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0906_	<u>= 0001</u>	SPRIB	<u> DS                                    </u>			_		***	-	47
0907	<u>= 0005</u>	<u> COLDEG</u>	DS.	2	· · · · · · · · · · · · · · · · · · ·		**************************************		Table 2, 44-24-14-15-14-14-14-14-14-14-14-14-14-14-14-14-14-	48
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	_DOE6_^6102_	<u></u>	BNE		- ; <u>CÀNÍT - ÓH WELL </u>
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*6125	~2005 ^^612C	%		MQTH40	LUSE PATH 15
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	_4C2E61		JME	_MOIH50	
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<u> </u>	990206		ŞTA	OBJTBL+2,Y,	
~ / K	A5A5 ::			*MTRSPD	
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. 6141		.MQTH60		***************************************	
6141	ADOAES		LDA		; GROUND PATHS USE SAUCER PATHS FOR NOW
<u> </u>	5503	***************************************	AND	_#3	
6146			ÇLÇ. ≫#	2.2	
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6151 6150	D001 ^6154	МОТЦОЛ	BNE	MOTH90	; ATTACKING - MAYBE
6153		MOTHSO			

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5		6153	.60	MOTHOO	RIS	20 00 10 00 00 00 00 00 00 00 00 00 00 00		亻
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3	<u> 4</u>		F003 *A15B C692		_BEQ》 _DEC	MFRCNT	• DEC COUNT	4
5		615A			RIS_		5	5
7	- 84	615B	<840B	MULTOO	STY	1.1 ×	; ŠÁVĚ INDEX TO ZOŘBA	7
8		~615D	ASAB		LDA	MFRBLY	RESET COUNTER FOR NEXT TIME	8 - (A)
10		615E 6161	and the second second		_STA _ LDA	MERCNT OBJTBL+3,Y	; IF ZORBA SIZE(2, NQ FIRE ALLOWED	10
11	•		_C902		LCMP _	#2	FORGET IT - RAM BUCK INSTEAD?	12
13	, , , , , , , , , , , , , , , , , , ,		90EB ^6153 &A204 <		BCC EDX	MOTHSQ	; START ENERGY SHOT	13
14	a rega y	616A	20E06C -	* * #* *	USR BNE	CREATE **	A NO ROOM	14 <b>( )</b>
16	<u> </u>		700E4 16153 A90C	<u> </u>	LDA		; USE PATH12 (LIKE HOPPER FIBE)	16
17			200E4D		JSR	SETPTH	*	17
18	alle.	6174	_AGOB _BDQ306 % .	3 7 7 7 7 7	LDX	11 	SET UP TO GET ZORBA X+INDEX DATA	19
20		6179	2990306		LDA STA TAX		* i, ZORBA SIZE USED FOR TNOEX . ""  SHOT SIZE = ZORBA SIZE	20
22	N 74 M		BDA466	× ×××	LDA .	MTRHTB, X ; X OFES	EFT TO CENTER	22
23		6180	A60B		LDX	11	; ADD TO ZORBA X	23
24	×	6182			CLC	**************************************	2	25
26		6186	^,7D0106 990106		-ADC STA	ÌQBÀTBL+1,×X ÔBJŤBL+1,Y	; SHOT X	. 6 🔊
27		6189	BD0204		LDA	OBJŤBL+2.Ž	; Y=ZORBA Y	27 28
28 29	'		_990206 _8920	4 AP-114	SIA _ LDA	OBJTBL+2,Y		29
30	2 23 3	6191	990506		CTA	OD ITDLAS V		30
31		6194 6196	4903 204963	, , , , , , , , , , , , , , , , , , ,	LDA AUSR RTS	SNDINI #3	; SOUND SAME AS HOPPER FIRE	32
33		6199	<u> </u>	W. A	RIS		3	34
35							3	35
36 37	× × ×,	X 38 98	× **	· · · · · · · · · · · · · · · · · · ·	18 8 . N	28 y	3	37
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<u> </u>	AX 3 3 X	FREQUENTLY THE W	III. FIRE		3
6198		HOPEIR			5
619A		LDA	SYSTAT	: SEE IE HOPPERS FIRE THIS ROUND	
6180	1004 361A4	BPL	HORE10	NO.	- 2
612Ē		LDA LDA	HERENT'	🧏 ŚĘĘ IF TO FIRE THIS TIME	8 2
	_E003_^&1A5	BEQ XXX	- HOPEŽÓ :	YES YES	9
	C490	DEC	HERCNI		10
6184	-		and the same of the control of the c	AND A MARKET PROCESS AND	
× × 61A4		<del></del>	*		]:2
.61.A5		·HOPF2X	n Assa programme and the contract of the contr		13
6167		HOPESO COMPANY	* #16	; TRY TO A HOPPER	150
	B90004		ÖB ITBL - Y		- ',"
	C903	CMP	#3		-1,3
61AC	FOOC ALIBA	DEC	UCDEZO	: GOT ONE	18
ALAE		HoPF35	HUFFAU.		-  <sub>1</sub> 9
61AE	798 · · · · · · · · · · · · · · · · · · ·	TYA CLC			20
61AE			<u> </u>		21
	6908	ADC	#8 <u>-</u>		22
- 41B2			The state of the s	THE PROPERTY OF THE PROPERTY O	23 )
		CMP	#\$80 <u>.</u>		24
and the second s	4CF461	BNE -JMP	HOPE30 HORE50	* * * * * * * * * * * * * * * * * * *	123
	ER.	- HORE40	uactor.	NONE - EXIT	20
	_B90106	LDA	OB UTBL +1.Y	FIRE ONLY IF IN DISPLAY AREA.	
	.C928	CMP	#40		25
	90ED ^61AE	BÇC	HOPE35		30
~61C1		ČMP	#215.	100 x 44	31
<b>6403</b>	BOES ~61AE		≈₩OPF35, ,	: SÁVÉ V	32
· · · · · · · · · · · · · · · · · · ·	-841E	STY	-\$1F	The second secon	<u>ှ</u> ဒပ
	A204 20E06C		#4	4 IS ENEMY SHOT	<b>b</b> 4
	DOD6 ^61A4	JSR BNE	CREATE	: TRY TO CREATE A SHOT	35
2.8.3	A90C	1 ma	#f2	; NO ROOM - FORGET IT ; THESE ARE ON PATH12	- 33
ŶŢĸĸ		, LDA " JŠR	"SETFTH	· Incace Hr.C. Un regretar	38
* ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ASTE	LnX	\$1F	: GET INDEX TO SOURCE OF SHOT	37
	_BD0106	<u>LDA</u>	OBJTBL+1.X	GET_X+4 FOR START	40
	_18	<u></u>			
	6904	ADC	#4		4:
- 31DB	920106	"ŞŢĄ»	åB¹1ĮBľT+Ϋ́Υ`Ā		73
	BD0206	, L.DA	GBJTBL+2,X	7 Y .	占く
	990206 _BD0306	STA	OBJIRL #2.Y		(s)  -
	290306	STA	OBJTBL±3,X OBJTBL+3,Y	: SIZE=HOPPER_SIZE	46
	A980	LDA	#\$80	; SPEED	
	970506	ŞTA*	08,178L+5,Y ***	2 , z	-[]
,61EF	À203	L DA	#3	; ENEMŶŢŢĨŖĘ SŎŰŲŊD	50 ()
61F1	_20A863 <u>_</u>	IISR	SNNINI.	A G A ATT THE ATT	5.1
61F4		_HOPF50	mh 40		52 <sub>,</sub>
<u>61F4</u>	A5A9		_ HERDLY	Continued on the Contin	53 .
61 <u>F</u> 6_	<u>8590</u>	<u>sta</u>	_HFRCNT		إد
61F8	σŲ	RŤS			es ,
					ر. او
		Military 1990 and Military and Applications	manufacture specific security annual		39

m		FIRE ROUTINE		J. 2200		13
	6259 825A 6256	18 6910 990206	CLC ADC #16 STA GBJTBL+2,7	f Speri		2 20
6))	6261 6264	990504 A904	STA OBJTBL+5,Y	: RAY SOUND		5 (1)
8	6769 6269	.20A863 * * POLF90 'A41F	JSR SNDINI LDY \$15 JMP POLF40	RESTORE Y		7 8 0)
		-A5AC	LDASYSTAT			10 0)
3)	4)272 6274	2940 F09B: ^620F :: B30706 ::	AND #\$40 BEQ POLE40 - LDA OBJTBC+7.Y	; NO - TRY ANOTHER ; SEE IF LEFT/RIGHT FOLE	**************************************	13
(i)		*2986	ANTO #8 POLF40 POLF70	: LEFT - FIRE RIGHT. : RIGHT - FIRE LEFT		15
1)) 20					4 100	18 20 3)
(i) 2:						22 (1)
2:	in The state of th	**		il or might		25 26 si)
21						27 (1)
33					**	130 131 132 (3)
33 33 33						33 34 35
37						36 37 38 D)
40						30 40 41 (),)
•)					*	42 13 44 1),)
4						45 46 47 i))
(45 (45 (45)))) 50						48 50 <b>3</b>
51 52 4) [3 53						51 52 53
54 55 <b>()</b> 56	x " x * /m					54
<u>0)</u>		alle de		the state of the s		[ <sub>2</sub> ]

SCHOOL SELL BROANNESS FOR A COMMOND FOR A COMMOND STATE OF STATE PARK TO SERVER STATE PARK TO SERVER STATE PARK TO SERVER SERVER STATE PARK TO SERVER SERVER

	HOPPER PROCESSING ROUVING ASSESSMENCE VOR 18.007 ASSESSMENT TO THE	
d) 2	ROUTINE TO PROCESS (START) HOPPERS AT PERIODIC INTERVALS ON 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	
107) 5	627F HOPPER	5 1)
6	6280 2910 AND #\$10	6
8 (6	6282 FOO6 ^628A BEQ HOPP1O ; NO	8 1)
6		1,0
12	628AHOPP10 628A_60	12
14	628B A203 LDX #3 TRY TO START A HOPPER	1
16	6290 DOF8 ^628A BNE HOPP10 ; NO ROOM	16 5)
18	6292 HOPP30 6292 ADOAES LDA RANDOM : GET ONE OF TEN PATHS 6295 2901 AND #1 ; PATH 10-11	- 18
20	6295 2901 AND #1 ; PATH 10-11 ; 6297 18 OLC ; NORMALIZE FOR PATHS (C=0)	20 (1)
21	629A 200E6D JSR SETPTH ; SET PATH IN TABLE	21 22 
11) 23 24	629D HOPP40 629D A908 LDA #8 ; SET SIZE	23 (3)
11 12 25	- 629F 990306	26 (1)
27	<u>62A8 HQPP50</u>	27 <sub>1</sub>
(i)) 29 30	<u>6288 A584 LDA HOPSPD ; SPEED </u>	30
1) 32	GZÁD ÁSÁS LOA HOPDLY ; RESÉT COUNTER. GZÁF 8584 STA HOPONT GZÁL GO RTS ; DONE	32 5)
33	; DONE	33
36		36
38		38 (7)
40		40
4)) 41		42
1) 44		44 (1)
46		46
(1) 47		48
1)) 50		50 , )
51		52
1)) 53		54
55		56
(57		
1,0)		<u> 1.ル</u>

60	FUEL GRAPH UPDATE ROUTING	
山山	FROUTINE DEGREMENTS EVEL AND UPDATES DISPLAY.  GRAPH WHENEVER IT CHANGES.  WAS TIME GRAPH BUT GRAPH NOW REPRESENTS FUEL WHICH PECREVENTS	
	: WAS TIME GRAPH BUT GRAPH NOW REPRESENTS FUEL WHICH BECREVENTS	<u> </u>
(6	)   5	5 1))
	6  <u>A2C9</u> <u>FUEL</u>	7
199	NOW DO FUEL GONE CHECK AND FUEL DECREMENT	6 (()
1 12	10 <u>A2C9</u> <u>FUELO3</u>	10/
13.7	IDA FULAMT+2 ; SEE IF ALREADY OUT OF EUEL    12	14 12
9	3  62CD 059C ORA FULAMT   4 62CF D001 ^62D2 BNE FUEL07 : NOPE   5 62B1 FUEL05	13  14 1))  15
	\ \( \begin{array}{c c c c c c c c c c c c c c c c c c c	16
(((	62D2   FUELO7     10   SCRSPD     DECREMENT FUEL BY FACTOR OF -SCRSPD	17   1,7
心		20 1))
	<sup> 2 </sup> 6209 6214 IDX #20	22
\int \int \int \int \int \int \int \int	) 23 <u>A2DB 20C273</u>	23 1),)
	24	25
W	Pel 62E2 A59C LDA FULAMT	20 1))
	27 * '62E4' * 38 A SEC	27
w		29 1))
	30 AGEO AEOD LEA EU AMTA1	30
0	31 62EB E501 SBC 1 32 62EU 859D STA FULAMT+1 33 62EF BOED 62D1 BCS FUELOS : NO GHANGE IN MSB - JUST EXIT	32 1))
$\  _{\infty} \ $	04 62F1 A59F LDA FULAMT+2	34 35 7)
'2"	)	36
10)	37	37 38 ())
,,,,,	<sup>40</sup>  62FD 859DST0ST0SULAMI+1	40
$\parallel \mathfrak{D}$	) <sup>[4]</sup> 62FF 859E STA <u>EULAMI+2</u>	41
(m	43	43 44 (j))
	FULAMT DETERMINES HOW MUCH FUEL PLAYER HAS. USE MSB (FUEL+2)	46
1)	) 47 : FOR THE GRAPH WHICH HAS A RANGE OF QQ-\$77.	47 1))
(i)	45 6301 A59E LDA FULAMT+2 )50 6303 4A LSR A 51 6304 4A (SR A	50 1))
0	63 <u>05 4A LSR A</u>	52 (3)
	53 <u>6306 C90D CMP #13</u> 54 <u>6308 9002 ^630C BCC FUISOK</u>	54
•	55 630A A90C LDA #12 #12	55 56 57
	630E F008 ^6318 BEQ RFHG	· · · · · · · · · · · · · · · · · · ·
	6310 A9E0 LDA #32 OR \$CO	<u>1)))</u>

	1000	SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 15	The Real Property lies
		FUEL GRAPH UPDATE ROUTINE J:5200 .A65	9
	AD:		
	A	A312 9D4220 FULP STA \$2028+20+6.X	15
	1 2 2	6317 914720 FILE 31H #40200000000000000000000000000000000000	'
	3		
	. Th	4 6319 98 TYA 5	1,)
	1 [3] 5	6 631A AA TAX 6 6 6 6 70DS LDA FULAMT+2 7	,
	7	7 6310 2907 AND - #%00000111	( )
	(8)	8 631F F007. ^6328. BED **FUXX	,
	9	9 6321 18	ا <u>ب</u> إد
	10 11		발/ 21
	1,2	12 6327 F8 70D INX 13	3
	13 14)	13 4328 EGOT FUXX CPX #13	۷. ا
	יין <i>קא</i> ון ו	632A R009 ^4335 BCS FLIXTI	5
	10	16 632F 9114220 STA \$2028+20+6.X	1.)
1	17) 17	17 <u>A331 F8INX</u>	8
	h	18 <u>A337 4C28A3 JMP FIIXX</u>	3.
1	20() 20	20 SET COLOR OF GRAPH	2.1
	2	21 22 : USE FULAMT+2 AGAIN_ \$00-\$18=RED	2
	13) 2:	1 USE FULAMT+2 AGAIN. \$00-\$18=REU	3 -
"	2/ P	23 31=\$7/=GREEN_C/31/2	25
	2	PS 6385 A59E PUXI LDA. FÜLAMT+2	to 🔾 🗀
14	()2	24	17
	ţ	20 A33B A906 LDA '_#6	27
O	1) 2	60 A33D 20A863USRSNDINI	30
	3	30 A340 A58F LDA SCRATCH 31 A340 A58F LDA SCRATCH 3	33
0	റി	3 6842 4601 EOR #\$1 32 6844 858F STA SCRATCH 3	33
-	4	33 6346 D005 634D BNE BLNKIT	34 B
		34 6348 A90F LDA #\$0F 33 JMP BYEBYE 33	35
Q	٦, '	634A 4C5D63	37 7
	- 1	87 684F 4C5D63 HMP BYEBYE	20 D 🖔
0)	:)	PS -6352 - G930 TYEL CMP .#\$30 - ** *** *** ***	37
-	1	139	41
0	.)	4	4
	ľ	42 <u>4358 A9E6 TGRN LŪA #\$E6</u>	13
1))	31	635D 8D1409 BYEBYE STA COLOR3 44 6369 60 RTS	
1,1		44 6369 60 RTS;	15 1
		45	A7 🗬
D	)	46.	
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	1		52
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		54	
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m			
22	<b>(4)</b>		-
		· · · · · · · · · · · · · · · · · · ·	

(	1	SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 16 J:5200 .A65	)
[			
	A 1 2 3	ROUTINE LOOKS TO SEE IF SOUND GENERATOR IN USE. 15 IT IS.  1. STEPS ENROUGH THE EREQUENCIES.	3 7
	4		- 6
•	5) 5	6363 6003 LDV #3	8 7
	7	6365 SOUNTO A STOCKAT V A CET TEXTUIS CHANNEL ACTIVE	
	8)8	8383 D70700 8 A368 E02B ^6395 BEQSOUN50 NO NO	14 )
	اردا ۱۰۰		1.2
1	नाहर ( <sup>(*)</sup> हु <mark>12</mark> ,	3 636D A162   LDA   ISNDETR, X]	
	13	** 636F FOIE ^638F *** BEG SEIUNEO: SEE IF CONTROL BYTE	15
1	147 15	15 SET ERFOLIENCY	17
	16 17) 17	16 A375 9DOOES SIR RODES BIRTURAY TIME	18
	18	18 407D 10 CLC	20
	اور اور) 20	80 427C 998500 STA SWDAGE, Y	21
1	21	21 469563 469563 MP SGUN5O	23
	b <sub>3</sub> ) 23	22 <u>A384</u> <u>SDUN3O</u>	24
	2.	24 6387 A162 LDA [SNDPTR,X]	25
1	20 20 pe	F) *OSON ZNODEO : NOW SET FREE **	27
7	2.	27 A38E SOUN40 SOUN4O	29
	اء اع ((ود	6392 9D01E8STAALIDC1: X	30
	3	30 A395 SOUNSO	32 <u>2</u> 33
	52D 3		33
	-	33 4397 88 1EY	35
	65)	94 <u>6398 1008 6363</u>	36 37
1		36 37	38 है
1	baD	38	40
		39	41 3
	الإيها	) 41	43
		42	44
	المما		46
		45	47
	42)	D 47	49
	er.	48	50
,	(sol)	h leaf	52
	•	51 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	53
į	<b>[53]</b> )	J) 53	55
		54	
4	•	55	A STATE OF THE STA

## SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 17 SOUND INITIALIZATION ROUTINE J:5200 .A65

	7.29B	BSOUND		
2	-699BA922	LDA	#\$22	
	439D 8001E8	STA	AUDCI	
	63A0_A599	LDA	SCRSPD	
	63A2 49EF	EOR	#\$EE	
	63A4 8D00E8	STA	AUDE1	
7	63A7 - 60	, RTS		
8	and the second s	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
9	A 48	* ** *** *** **** **** ***** *********	***************************************	
0				UND CHANNEL IF IT FINDS
1	a proposition of the same and	: ONE, THAT CHAN	NNEL IS USED IF	IF-NOT, A SEARCH IS MADE FOR THE
4				JUSE IS GIVEN IN A
3		* * * * * *	*** *** *** *** *** *** *** *** *** **	
4	~ *A3A8.	SNDINE	A Service of the serv	The state of the s
5	63A8 48	EHA		
6	63A9 A203 -	LDX -	#3	: LOOK FOR ANY OPEN CHANNEL
7	63AB	SNDI10		
3	63AB B589	LDA _	SDSTAT.X	
2	% A3AD D005 ^63B4		SNDI20	FOUND ONE - FORCE THIS AS ONE TO USE
O MARK	63AF 8600	Sty 3		; FOUND ONE - FORCE THIS AS ONE TO USE
1	A381 4CBE63	IMP	SND150	3. 1 West of the Contract of t
2	63B4	SNDI20	And the state of t	
3¦	63B4 . CA			
- ا	6384		SNDIIO	: KEEP LOOKING
		F.LA	*	
ľ	- 63B7 ,68 4550 A0		n <sup>e</sup> *	<b>2</b>
	.43B8 48 .43B3 ΔΔ	* BHA		
-			roerun. Y	j_PREFERED CHANNEL
			PRECHN,X :	
d	63BD8500			
<u>}</u> —	A3BF	SNDI50	*	* SET STAT BYTE FOR CHANNEL IN USE
3 f; 3 <b>2</b> *	- 63BF . A600	L DX	, «Q.	* SEP SIHI BAIF LOU CONHUMER YM OOC
2	***6\$C1 ** <u>A</u> ?FF	L DA	* #\$FF.	P Y
3		šia .	* SDSTATS X	PECET AGE
4	63C5A900		#0	: RESET AGE
35	63C7 9585	STA	SNDAGE,X	
6		ASL	0	; PREPARE FOR SNDPTR INDEX
T <sub>k</sub>		LDX	111 0 · 4 · ·	* * ÉET COUNTY TO LICE **
38,	Aaco Aa Aace Aa	» PLA		GET SOUND TO USE
19	Á3CE ÓA	ASL**	4 A	: DOUBLE FOR TABLE INDEX: 22
10	63CFA8	TAY	The second section of the second seco	
411	A3DOB9B074	LDA	SNDIBL <sub>1</sub> Y	THE RESIDENCE OF THE PROPERTY
42	<u> </u>	,STA	SNDPTR, X	
43	6305 B9B174		SNOTBL+1*Y	
44	. 8308 9543	* * * \$TA *	SNDFTR+1.X	X *
45	680A60	<u> </u>	* * * * * * * * * * * * * * * * * * *	TOUNE A A A A A A A A A A A A A A A A A A A
46			Additional to the second secon	
47				ASS BY SCRSPD-\$37 64THS
48	and the second s			COUNT+SCRSPD-37)/64-(OLD COUNT/64)
49	W. Jan.	£ × × ×	4 2	
50	80.8	NEW SHIP IS A	WARDED EVERY 20	ơṇoo Triba para sa
51	*	i McM Suit 15 MM		
62	A3DB	SCORE	Zinian Zi	
E3.		SCORE LDA	BDEADC	The state of the s
53	63DBA56A	444	SCORO1	5 DON'T DO THIS WHEN BUCK IS DEAD
-	<u>A3DD D022 ^6401</u>	L,DÅ	SCUROT SCOREC	. LOW T DO THIS WHEN BUCK IS DEHD . LOUNT
Pa l	ASDF ASA1 4		~ 2 *	# /64
50	63E1 4A	,LSR, - LSR	* , <b>Α</b> ,	i, /°04
13/1	<u> </u>	LSR LSR	<u> </u>	A de la companyation of the companyation of th
0	/ <b>0</b> 00 / 00	Lan	H	•
<u>.</u>	63E3 4A 63E4 4A	LSR	*	

7	7	CODOIM / FOO Assessing C. SE. A. / 2/ / 0/ 11:10 Page 10	a Confirma
	[]	SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 18 SOUND INITIALIZATION ROUTINE J:5200 .A65	J.5
שש		A3E5, 4A	1 2 3
1		SCRSPD : GET SCRSP	4
1.	G,	4 <u>A3FR 38 SEC ** NORMALIZE FOR MIN VALUE</u> 5 <u>A3FC F937 SBC #\$37 ** ** ** ** ** ** ** ** ** ** ** **</u>	5 . )
1'		ASFF 18 CLC : ADD IN COUNTS	7
1	J.D	7 63EF 6561 ADČ SCOREC 8 63F1 8561 STA SCOREC ; UPĎATE COUNTS 9 63E3 6A ROR A - ; KEEP CARRY AND 764	e )   9   7
	G.		(;
	74	13 63FA 4A LSR A LSR A LSR A	13
1	(Ja-	14 COFE 4A 15 SEC : SURTRACT OUT OLD COUNT/64	16
	(Ç)	16 63FA F501 SRC 1	18
		IB 63FF 208973 JSR ANDSCR ; AND TO SCORE	19
		2	20 )
		22	23
, i	المعد ال	P4	25
		25	26 ) 27 28
	,	28 <u>6409 C902                                 </u>	29 ')
4	5.0	CATOD SAID INC SHPIFT : GIVE ANOTHER SIP	30
		31 640F B002 6413 BNE SCORO2 32 6411 66AD DEC SHPLFT ; MAX AT FF	32 E)
	ŀ	P4 6413 ADOEO9 LDA CSCORE+1 : SET SSCORE FOR NEXT PASS	34 35 <b>(1)</b>
	ha	35 <u>6416 29FE</u> AND #\$FE	36
	100	37 641A A90A *** DA #\$A  38 641G 20A863	37 38 P)
		39 SHIPS : DISPLAY CHANGE	41 🖺
1	دما	4)	41 ± 1 42 43
	نيا ا	43 6425 60 RTS 44 SQRCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 19	44 )
1	-	" COLLISION DETECT ROLLTINE	46
	ا	47	48,
	"	* ROUTINE SCANS OBJECT DESCRIPTORS FOR BUCK SHOTS. IF ONE	_49 <u> </u>
-	Iso	* (S FOUND, A CHECK IS MADE FOR COLLISIONS WITH ANY DROIDS,  **SAUCERS, OR MOTHER ZORBA HERSELF,  **	50 )
	n ,	52 <u>: ENTER:</u>	53 D
1	421	54 : FXIT:	54 55
	6	SS TO THE STER USAGE:	56 D
		; \$OB = OBJECT LENGTH ; \$DC = OBJECT WIDTH	D
		#OD = DESTROYED	

]			; \$13 = 1	BUCK SHOT ) BUCK SHOT ) OBJECT INDE	Y DEY SAVE		
↑(1)  2   3	/AOK		s .#£F = foil sen	BUCK SHOT	INDEX SAVE		
) 5	6425 6426 A 6428	A000	COLI10	LDY	#0	SEE IF ANY BUCK SHOTS	
6	6428 B	B90006		LDA.	OBJTBL - Y		
) 8 ]) 8	642B C 642D F	C905 F000 ^643C	*	##/CMP BEQ	#5 col-tao	S GOT ONE	
, O	642F - 642E 9	28		TYA	<u> </u>	LGO TO NEXTLONE	
P	64301	18			#8		
13	<u> </u>	'A'Š		TAY .		× 16 1 12 12 12 12 12 12 12 12 12 12 12 12 1	
15 3	6434 C	C900 D0E0 ^4478	and from the	ANE	#\$00 CU 100		***************************************
16	6438 4	4C3065		IMP	COL120	: GO CHECK IE BUCK DEAD DUCK	
18				рте	*********	; DONE	***************************************
D 20	<u> </u>		Gar Br	JCK SHOT -	SET UP PARAMIERS		and the second control of the second
22	6430				and a fine	.; SAVE CURRENT INDEX	
3D 23 24	643F F	.841F .B20106,	*	LDA	OB.ITBL+1.Y		-
D 26.	`6441 € 6443 E	·8512		STA LDA	ŧĴrŹ OBĴJTBL+2∙Y	; GET Y	
2	6446 3	38		SEC		:_SUBTRACT_OUT Y POSITION FUDGE AMOUNT	
9) 29	<u>6449</u> _E	<u>E5B0</u> <u>8513</u>		SBC STA	EIREDG		-
30	644B_E	A20A		LDX	#10 * RÇŞCAL *	; X=TYPE*2 FOR INDEX ; GET*, GNGTH/WIDTH, Z 7,8 2*	
32 33	644D 6450 6 6450 6	050B	> A	, LDA'.	± \$B.	LENGTH-LENGTH FUDGE TO 10	
34	64536	_65B0		ADC	FIREDG		
35) 35 36	. <u>64</u> 55£ 64576	A50C		STA	<u>\$10</u>	; WIDTH TO 11	- WAR AND STREET, 18 - 1 - 1 - 1 - 1
37 <mark>,</mark> 38 <sup>)</sup> ) 38	6459		/	·sta · · / ¿ /	\$11		
39	" " " " " " " " " " " " " " " " " " "	2	SEARC	H EOR SAUCF	ERSZDROZOS (HOPPER:	1) /MITHER ZORBA	
41) 41				A A CONTRACT TRANSPORTER PROPERTY.			
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SORCIM 6502 COLLISION DETECT ROUTINE A65

			21 11.10 Page 21	
	7	7	SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 21 J:5200 .A65	1.)
			COLLISION DETECT ROUTINE	$\langle$
			AABR SEAC STA SYSTAT	2
	1 1	A	A4BR 85AC STA SYSTAT  A4BR 68A6 PECTT DEG VEGENT  A4BR 500R 64BC BEG COL115	3 ""
		713 2	AND ONA DECIT DEG MEGENT	4
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	1 5	5 5	$\bullet$ CTADT LYPI PS) IN SHRIPT	7
	1 1	6	$AACA \Delta 900$	8 .7
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		19,	PLAY LEVEL OVER - SET UP PARAMETERS TO START NEXT ONE.	13
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111	1 1	12	A4CC LVI OVR	14
	1 1	,13	A4CC COL115	15
1 1	1 id	4)14.	100 COMPLETE 200 LANGUAGE 200 A 200	16
		15	> DO SOMETHING FANCY TO SHOW PROGRESSION TO NEXT LEVEL	17
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		33	AAFS BD1309	24
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/500	00		DEV			
	*88 *88 *88*;		DEX.			
752A 752A	DOBZ ^64E4		* *DEY	WARP1		
	4C8569		Mary T Than	NEWLVL		-: GO TO NEW LEVEL
		: CHECK	FOR_BUCK	SHIP COLLIDED	WITH POLE	ES SAUCERS- ETC-
		; Looks	FOR OBJE	CTS OF SIZE O.	IF SIZE C	ONE FOUND, THEN CHECK
						LEGITIMATE (PC TYPE K) 0).
						BUCK SHOT, IF ALL
	Autor Associ. Scharles				is want tr	FOR ACTUAL OBJECT_COLLISION.
4530		COL120				
	∕A59A	*	LDA	BUCKX		; SET UP BUCK SHIP PARAMETERS
6532	8512	No.	STA	\$12	Agg	
	A59B		LUA	BUCKY	*	
6536_			STA	<u> </u>	The state of the s	THE PROPERTY OF THE PROPERTY O
<u>6538_</u>			<u>LDA</u>			: BUCK LENGTH CONSTANT
653A	8510 A214	.74	STA	\$10 ~ #\$\$Q *	200.	: BUCK WIDTH CONSTANT
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6542		COL 130				
	_B90304	*** * ** ** ** ***	LDA	OBJTBL+3.Y		SEE JE SIZE=0
6545	F00A ^6551		BEQ	<u> </u>		.: YEP
4547	•	COL140				
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6549 654B	_6208 <u></u>			`#8 	stree de appropriées	
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8 130 San	DQF@ △6542 .	· · · · · · · · · · · · · · · · · · ·	BNE	çûr tao	*	
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4550	60	*	RTS	* * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	; NO MORE - DONE
6551		COL 150				
	B90006		LDA			OBJECT DESCRIPTOR LEGITIMATE
	FOF1 ^6547		BEQ CMP	COL140 * #5		; NO - EORGET IT ; CAN(T, BE BUCK SHOT
* ************************************	6905 FOED ^6547		BEQ	° #5 CQL140		, CHIX & DE DOMA SHOT
A55A	1000 0047 10907		* CMP	#7 ×		; CAN'T BE EXPLOSION
	F0E9_^6547_		BEQ	COL140		
655E		****	CMP	#9		; CAN'I COLLIDE W/ STARS
6560	F0E5 ^6547	······································	BEQ	COL 140		
	20AD66		JSR	CKCRSH		; SEE IF CRASHED
6565	F0E0 ^6547	_ X	ŖEØ	, EQL140	a bre	; NOPE;
<u> </u>		. TUTO G	UV DIED	- START DINCH	TYPI OSTON	<u> </u>
and the state of t		i Glalimi	Mil Linglin			And the property of the second
6567		DEADBK	** ************************************			***************************************
	207F6E	***************************************	JSR	MOVE	3. 29.	; IN CASE ROOM IS NEEDED
656A	A207		LDX	#7	W	; BUCK EXPLOSIN IS TYPE 7
<u>6560</u>				CREATE		* : ALWAYS WORKS
	<u>DOFA ^6567</u>		BNE	DEADBK .		
	_A52A		<u>LDA</u>	BUCKX		; SET_LOCATION AS BUCK'S
	990106		STA	OBJTBI +1.Y	13/	
	- À59B - 220204		LDA STA	BUČKÝ OBÚTBL+2,Y	408	
	990206 - <u>A909</u> -		SIA LEA	USU[SC+2, Y		; SET BŮCŘ EXPLOSION PATH
	200E6D		JSR	SETPTH		
6580			LDA	#O		; RESET MTNSPD
			- V	And the second of the second of		

	A PERSONAL PROPERTY.			SORCIM	6502 Ass	embler ver 3.5F. o	J:5200 .A65	3
			ION DETECT	KOOTINE.		MINSPD ,		4
Δ.		6582	8596 859 <b>9</b>	and a second	STA STA	SCREPIF.		2
d	2	4586	205060		JSR I na	CONVSP. ∯50*	SET DELAY COUNT	4
	4	658B	856A		_STA	BDEADC #2	; BUCK EXPLOSION SOUND	6
0	6	658D	A902 20A863,		LDA JSR	ŞŅŅINI, , ,	A A A A A A A A A A A A A A A A A A A	7 8
اسر	7	¢592	203272	CBF190	J\$R	······································	1	9
	9		20ŽE6Ě		_JSR	MOVE SOUND		
a	)  0 -	6598 659B	.206163 .20BB63		_JSR _JSR	SCORE	: UPDATE SCORE AS RQIL	12    10,
~	12		A210 A000;		LDX ∞LDY	#\$10 *::*#0		14 ( )
(1	)  4	65A0 65A2 65A2	88********	cou.i70	* PFY			16
	15		_88***********************************		BNE	COL170		17
]	) 17	65A5 65A6	CACA		DEXBNE	COL 170		19
۱,	الع	45A9	C68A		DEC	BDSADO COL160 SHPLFT		21
\ ''a	20 * 21 *	ASAC	DOE9 * 76595 CAB	** * * * * * * * * * * * * * * * * * *	DEC	SHPLFV COL185	: GOME TIVER	23
1	22 [) 23	65AE	E014 ^65C4 _A59C		BEQ LDA	FULAMT		75
***	24		059D	Ł	ORA	FULAMT+1 ¿ÉMLAMT+2		26
1 3	D 20 *	″ 65B4 ∧_65B6	៉ាំគឺ១៩ ឃុំប៉ូប៉ូទ ^65C1	₹'0	BNE	ČOLISO PLYLVI	NO - KEEP GOING	-71 124 .
	27 28		`AŠÄE 29EC		AND	#\$FC:		30
7 (	D 29				STA	PLYLVI		3
٦,	31	ZEC1	*	* COL180		NEWPLY.	CONTINUE PLAY	33
1	D 32 33	6504			~× * * :	#%01000000		34 35
d .	34 D 35	65C4 65C6	A940 SDQED4		LDA STA	NMIEN		36 37
	36	U_6509		* * * * *	LDA * ~ ŠTĀ*	#HIGH SLIST \ SDLSTH <sub>x</sub> , .	a The sales of the	38
7,	Ð	U 65CE	A900	igositi tir	LDA STA	#LOW SLIST		-1.7
	39 40	65D3			LDA	#\$E8		41' -
Nap.	1 41	65D5. 65D8	8D0309	***************************************	STA LDA	#\$O		::    i
	43	, * * <sup>*</sup> ქანDA	8578	А	STA STA	TIMER ; -color:;,		
	44	%5DE	801302 801309		STA SIA	COLOR2 COLOR3		7,5
1	45	65E2 65E5	8D1509		STA	COLOR4		19
	48	45E8	8DQ1E8		<u>STA</u> * ŞŢA			51
7	₽50	₩ × × × 65E.E	8005E8	304 36 34	ŠŤA* * STA			52
	5:		<u> </u>	BORING		TIMER		54
<b>**</b>	O 53	A5E4	8D1109 C9FF		STA CMP	#\$EF		55 156
	Ó 8	65FE	JDQF;7 ^65F	4	BNE JMP	BORING CINIT		
	5	65FI	) 4CE568	# 1 1.00 mg		COTED DETUEEN BUCK	SHOT AND MOTHER ZORBA.	
8	0			; COLLI	SION CAN	ONLY BE ACCEPTED 1	IF SMALL CENTER REGION	-
				**				. 3

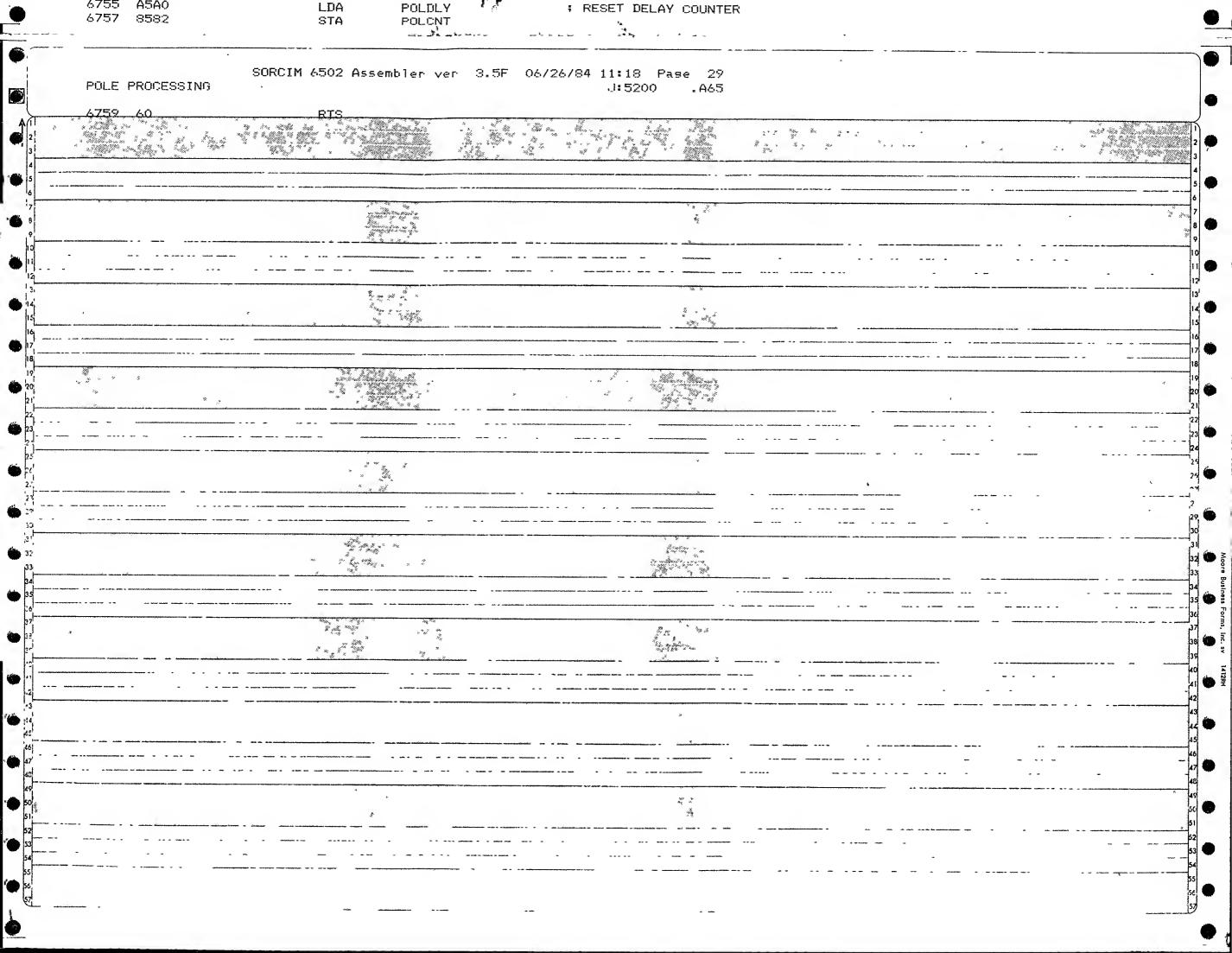
	x x	: SHÖT IS (	CANCELED, 3 TAKING	TS THE COLLISION AND AN ENEMY SH ONE OF THE STAR LISION IS DETERN	HOT IS START PATHS (RANI	TED IN ITS PLACE JOM FOR KANDOM	* 4	**	N <sub>y</sub>		
***	***	: THE ROUNT	O IS BROL	GHT TO COMPLETIC	ON, MTRHTB (	CONTAINS PARAMETERS					
				and the state of t	The state of the s					······································	
6600		COL190				•					
			_DA	ŎŖIJŦBL+7,Y		IF ZORBA ATTACKING					
		· ·	<u> </u>	#\$10		AYS RETURN REBOUN SHO					
		• • •		. COL200 .		ZORBA SIZE INDEX			*** *	_	_
6600_ 6603_	BE0304 -		CPX	#6		8 ARE NO HITS					
	*BQ15 *>&61C		BCŠ	E0L:200			*				
	· BDA466		LĎA	MIRHTBAX 4 GET	k X DEFSET I	FOR CENTER OF ZORBA	*				
	18 \	× × × × × × × × × × × × × × × × × × ×	olec	<u> </u>							
660B_	790106		ADC	OBJIBL+1.Y	; ADD	.TO X POSITION FOR T	EST			****	
	38		SEC			DISTANCE FROM CENTER	C				* ************************************
<u> </u>			SBC	\$12 60:105		ABS VALUE FOR DISTAL		**			
- 9011	1005 ^6618 4955		BPL EOR	COL195 #\$EF	, ucl	HED WHITTE WOLL THEN LI	**				
* *OOTO	496F 18	*		<b>な</b> 製製。	2	int is the	· ·				<del></del>
				#1.	F + No at a mark a demonstration on						uyda yarangi. daasa da da
6618				and the state of the second se		****	to recognition to take an equipment deserted an equipment for		+ + ++ +		•
	C904		CMP	#4		<u>URACY REQUIREMENT HE</u>					
661A	9027 ^6643		BCC	COL220	; cou	LISIÓN DETÉCTED - ZO	RBA'S GONE				
		: ANDLLEAY		ECTED - REDEFINE		EM <u>Y SHOT ON A</u> REBOUN'	D	*			AND A PARAMETER OF A STATE OF
661C	**************	; AND LEAV COL 200	E ZORBA A		; POI	NT TO∳BUCK SHOT TABL		-			
661C 661C	A41F.		E ZORBA 4 	\$1F #0	; POI	NT TO BUCK SHOT TABL					
6610 6616 6618 6620	A41F. A900 990606	. AND LEAV	E ZORBA 1 LDY LDA STÅ	\$1F #0 DBJTBL+6,Y	; POI	NT TO BUCK SHOT TABL	E				
6610 6610 6615 6620 6623	A41F A900 990606 A918	: AND LEAV	E ZORBA A LDY LDA SŤÅ LDA	\$1F #0 DBJTBL+6,Y #\$18	; POI	NT TO BUCK SHOT TABL	E				
6610 6610 6615 6615 6620 6623 6625	A41F. A900 990606	: AND LEAV	E ZORBA 1 LDY LDA STÅ	\$1F #0 DBJTBL+6,Y	; POI	NT TO BUCK SHOT TABL	E				
6610 6610 6615 6620 6623 6625 6628	A41F. A900 **990806 A918 990506	: AND LEAV	E ZORBA A LDY LDA STA LDA STA	\$1F #0 DB.ITBL+6,Y #\$18 OB.ITBL+5,Y	; POI: ; RES	NT TO BUCK SHOT TABL ET RRICNI W DOWN SHOT TO MIN	E		7		
6616 6616 6618 6620 6623 6625 6628	A41F. A900 990606 A918 990506	COL210	E ZORBA A LDY LDA SŤÅ LDA	\$1F #0 DBJTBL+6,Y #\$18	; POI: ; RES	NT TO BUCK SHOT TABL	E				
6610 6618 6618 6620 6623 6625 6628 6628	A41F. A900 **990806 A918 990506	COL210	E ZORBA I LDY LDA STA LDA STA LDA AND CLC	\$1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7	; POI: ; RES	NT TO BUCK SHOT TABL ET RRICNI W DOWN SHOT TO MIN	E				
6616 6616 6620 6623 6623 6628 6628 6628	A41F A900 990806 A913 990506 AD0AE8 2907 18 691F	; AND LEAV	E ZORBA A LDA STA LDA STA LDA AND CLC ADC	\$1F #0 0B.ITBL+6,Y #\$18 0B.ITBL+5,Y RANDOM #\$7	; POI: ; RES	NT TO BUCK SHOT TABL ET RRICNI W DOWN SHOT TO MIN	E				
6610 6610 6610 6620 6623 6623 6628 6628 6628 6620 6620 6630	A41F. A900 990606 A918 990506 AD0AE8 2907 18 691F 200E6D	; AND LEAV	E ZORBA A LDA STA LDA STA LDA AND CLC ADC JSR	\$1F #0 OBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7	; POI: ; RES: ; SLO	NT TO BUCK SHOT TABL ET REICNI W DOWN SHOT TO MIN RANGOM PATH 31-38	E				
6616 6616 6620 6623 6625 6628 6628 6628 6628 6628 6620 6630	A41F. A900 990606 A918 990506 AD0AE8 2907 18 691F 200E6D B90706	COL210	E ZORBA A LDA STA LDA STA LDA AND CLC ADC JSR LDA	#1F #0 OBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y	; POI: ; RES: ; SLO	NT TO BUCK SHOT TABL ET RRICNI W DOWN SHOT TO MIN	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6628 6628	A41F. A900 990606 A918 990506 AD0AE8 2907 18 691F 200E6D B90706	COL 210	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA	#1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y	; POI: ; RES: ; SLO	NT TO BUCK SHOT TABL ET REICNI W DOWN SHOT TO MIN RANGOM PATH 31-38	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6630 6630 6633 6636 6638	A41F. A900 290606 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910	COL210	E ZORBA A LDA STA LDA AND CLC ADC LDA GRA STA	#1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10	; POI ; RES ; SLO ; GET	NT TO BUCK SHOT TABLE  ET REICNI  W DOWN SHOT TO MIN  RANDOM FATH 31-38  BIT 4=1 FOR COLOR	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6638 6638	A41F. A900 290606 A918 990506 AD0AE8 2907 18 491F 200E6D B90706 0910 990706 A905	COL210	E ZORBA A LDA STA LDA AND CLC ADC LSR LDA GRA STA LDA	#1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10	; POI ; RES ; SLO ; GET	NT TO BUCK SHOT TABL ET REICNI W DOWN SHOT TO MIN RANGOM PATH 31-38	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6638 6633 6633	A41F. A900 990806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863	COL 210	E ZORBA A LDA STA LDA STA LDA AND CLC ADC JSR LDA GRA STA LDA JSR	\$1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SETPTH OBJTBL+7,Y #\$10 OBJTBL+7,Y	; POI ; RES ; SLO ; GET	NT TO BUCK SHOT TABLE  ET REICNI  W DOWN SHOT TO MIN  RANDOM FATH 31-38  BIT 4=1 FOR COLOR	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6628 6638 663	A41F. A900 290606 A918 990506 AD0AE8 2907 18 491F 200E6D B90706 0910 990706 A905	COL 210	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA ORA STA LDA JSR JMP	#1F #0. DB.ITBL+6,Y #\$18 OB.ITBL+5,Y RANDOM #\$7 #31 SEIPIH OB.JTBL+7,Y #\$10 OB.JTBL+7,Y #5 SNDINI	; POI ; RES ; SLO ; GET	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6628 6638 663	A41F. A900 990806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863	COL 210	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA ORA STA LDA JSR JMP	#1F #0. DB.ITBL+6,Y #\$18 OB.ITBL+5,Y RANDOM #\$7 #31 SEIPIH OB.JTBL+7,Y #\$10 OB.JTBL+7,Y #5 SNDINI	; POI ; RES ; SLO ; GET ; SET ; RIC ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6630 6633 6636 6638 6638 6638 6638	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	COL 210	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA JSR JMP	#1F #0. OBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10 OBJTBL+7,Y #5 SNDINI COLIGO	; POI ; RES ; SLO ; GET	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6628 6638 663	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	COL 210	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA JSR JMP	#1F #0. DB.ITBL+6,Y #\$18 OB.ITBL+5,Y RANDOM #\$7 #31 SEIPIH OB.JTBL+7,Y #\$10 OB.JTBL+7,Y #5 SNDINI	; POI ; RES ; SLO ; GET ; SET ; RIC ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6630 6633 6636 6638 6638 6638 6638	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	COL 210  ; ZORBA GO; COL 220	E ZORBA I	#1F #0. DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10 OBJTBL+7,Y #5 SNDINI COLIGO	; POI ; RES ; SLO ; GET ; SET ; RIC ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6630 6633 6636 6638 6638 6638 6638	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	COL 210	E ZORBA I	#1F #0. DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10 OBJTBL+7,Y #5 SNDINI COLIGO	; POI ; RES ; SLO ; GET ; SET ; RIC ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6620 6623 6623 6628 6628 6628 6628 6630 6633 6636 6638 6638 6638 6638	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	; AND LEAV COL 200 COL 210  ; ZORBA GO ; COL 220 ; @@@	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA GRA STA LDA JSR JMP	#1F #0 DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10 OBJTBL+7,Y #5 SNDINI COLIGO	; POI ; RES ; SLO ; GET ; SEI ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				
6616 6616 6616 6620 6623 6628 6628 6628 6628 6628 6638 6636 6638 6638	A41F. A900 290806 A918 990506 AD0AE8 2907 18 691F 200E6D B90706 0910 990706 A905 20A863 4C7564	; AND LEAV COL 200 COL 210  ; ZORBA GO ; COL 220 ; @@@	E ZORBA A LDA STA LDA AND CLC ADC JSR LDA STA LDA GRA STA LDA JSR JMP	#1F #0. DBJTBL+6,Y #\$18 OBJTBL+5,Y RANDOM #\$7 #31 SEIPIH OBJTBL+7,Y #\$10 OBJTBL+7,Y #5 SNDINI COLIGO	; POI ; RES ; SLO ; GET ; SEI ; NEX	NT TO BUCK SHOT TABLE ET RETCNI W DOWN SHOT TO MIN RANGOM PATH 31-38 BIT 4=1 FOR COLOR OCHET SOUND	E				

LDX

5	6645	A900		LDA	. J:5200 .A65	3
	4647 664 <b>6</b> 8848	9000ER CA DOFA : 5547	GNOPO	STA DEX ENE	AUBEL, X	
<b>D</b> 5	6640 664F 6651			STA	SYSTAT	
O 8	6653	*8DÒ1E8 • enos⊏e	ВООМ.	LDA STA STA LDY	#\$8A AUDO LAUDES	6 7 8
0 11		ADOBD4 DOE9 ^6659	BOOZ	LDABNE	VCOUNT	
O 14	5660 6663 6665	88 10058: ^645B ADOAES 201209		DEY BNE LDA STA	BOOZ RANDOM COLURA	13
() 17 18	6669 666C 666F	ADOAES BD1309		LDA STA	RANDOM COLOR2	16
) 20 21	6672	AD04E8 AD04E8 SD1109		LDA STA LBA STA	RANDOM COLFRS RANDOM COLORO	18 19 20
1) 23 24	667B 667E			LDA ORA	RANDOM	22
25 26 27	66806688 6888 6888	8D1509 AŠĄĆ, ŠDÓ4Ę8 ŠAA	× * * * * * * * * * * * * * * * * * * *	STA LDA STA TAX	COLOR4 SYSTAT: * * * * * * * * * * * * * * * * * * *	24 25 26
₩ 29 30	6689. 668C.	_BDZZZ5 _8D00E8		LDA	AUDF1	27 25 28 5
31 32 33	\$691.	<del>, CAAC</del> DOÇA <i>↑</i> A459		DEC BNE	SYSTAT BOOML	30 31 32
34 35 36			: THIS PL	AY LEVEL	OVER - GO TO NEXT	33 34 35 ()
37 38 39	* 6693 6695 * 8695	· Ąoļ4 - A210*	¢0F38∳	I₌ĎΥ L·ĎX^	#20 ** ADD 20000 PTS (1000*20)	35 37 39
O 41	_6697 6699 6690	A900		LDA LSR DEY	#\$10 ***	
Q 44 45	669p 669p 669p	DOF6 6695	** **	BNE TNC	COL280 PLYLYL ; GÖ TÖ NEXT LEVEL NEGLVI	121
7) 47 48	and the state of t		MOTHER _	ZORBA HIT	T. TABLE CONTAINS X OFFSET TO CENTER FOR REACTOR BLAST	46
50 51	66A4 66A4 66A5	12 ***	MŢŖŲĬĠ	DB	18 ; ZORBA SIZE O	50 )
52 53 54	66A6 66A7 66A8	OB	The or contribution Appelation and the space of	DB DB DB	14 : ZORBA SIZE 2	52 53 54
) 55 58 57	6649 6644 6648	∗07 05		DB DB DB	7 ; ZORBA SIZE 5 5 ; ZORBA SIZE 6 4; ZORRA_SIZE 7	55 6
2	66AC			DB	2 ; ZORBA SIZE 8	•

۷. ۱		जर्र े
	; ROUTINE CHECKS TO SEE IF BASE OBJECT (BUCK OF BUCK SHOT)	2
3	: HAS COINCIDENCE WY OBJECT INDEXED BY Y.	3
4	; ENTER:	4
5		5
6	: Y=INDEX_INTO OBJIBL TO TARGET	- °
8	*; ** fo=BASE OBJECT -LENGTH* * * * * * * * * * * * * * * * * * *	8 5)
-(1)	; \$1/=BASE DBUECT WIDTH	13 11
10	; \$12≒BASE: UBJECT X LUCATION.	7:0
1 2010	L SOR=TARGET_OBJECT_LENGTH	(1)
1 1:	: \$OC=TARGET OBJECT WIDTH	12
J 7 12	* *OD=DESTRIVED	14 31
1	# SE=DESTREVED	15
16	; FXIT:	16
1.700		17 3,
31	; X DESTROYED	18
1 , 15	; \$00+\$02 = USED	2 1
) P.	\$ \$IE-\$1E = Y SAVE \$ \$0E-\$0E = 0GEO	21
22	; IF A=00, NO COLLISION WAS DETECTED.	22
1 7 23	; IF A≡00, NO COLLISION WAS DETECTED	23 1)
24		24
/r   2:	CKCRSH CKCRSH	25
1 ; D &	T *66AD 841E STY *\$1E SAVE LARGET NUEX	27
		28
29	<u>66B2 QA ASL , A ; TYPE*2 TOLX FOR PCSCAL INDEX</u>	29 7)
30	A684 20506E JSR PCSCAL : GET OBJECT PARAMETERS	30
3	66R7 A41E LDY SIE : RESTORE INDEX	31
1.D b.	66B7 B90206 LDA OBUTBL+2,Y ; GET dY (TARGET Y)-(BASE Y)	[32]
) B:		34
1 / 15 32	66BD E513 SBC \$13 66BE BOOB ^66CC BCS CKCR10 ; POSITIVE DISTANCE	38 1)
36	668F 8008 766CC 8CS CRUND ; FUSITIVE DISTANCE 66C1 49FF EOR #\$FF ; FORCE POSITYE DISTANCE	]36
3		37
1 /D 31	#1 : C=O 66C5 C50B CMP #B : COMPARE NZ OBJECT LENGTH FOR -dY	38 ), 3
3	BCS CKCR50 NO COLLISION	40
l · n	66C9 4CD066 JMP CKCR20 ; POSSIBLE COLLISION	41 7 3
מא עו.	AACC C510 CMP \$10 ; COMPARE W/ BUCK SHOT LENGTH FOR +dY	]42
4:	GOLE BOIN 166EA BIS EKCRSO : NO GOLLISION	43
'.D	GÉCE BOLA GEA BES EKERSO ; NO COLLISIÓN GEORGE CECEZO	44 1 🕏
4:	S * ** ** ** ** ** ** ** ** ** ** ** **	45
1 1 1	\ <u>6603_38SEC</u>	47 \ 3
1 4	7 <u>. 66D4 E512 SBC \$12</u> 66D6 BOOB 66E3 BCS CKCR3O ; POSITIVE DISTANCE	48
45	AZTO AGEC FOR HAFE FOREF POSITIVE	49
	66D8 49FF EDR #\$FF ; FORCE POSITIVE 66DA 6901 ABC \$1 ; C=0 66DC 750C CMP \$6 ; COMPARE W/ OBJECT WIDTH FOR -dX	50 )
5	SOUC TOOK CME SEC COMPARE W/ OBJECT WIDTH FOR -dX	51
5:	<u>AADE ROOA ^AAEA</u>	53
54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	54
5.5	4 AAF3 CKCR30 6AF3 C511 CMP \$11 ; COMPARE W/ BUCK SHOT WIDTH FOR +dX	55
[ ] Se	CMP \$11 CMP \$11 CMP \$11 CMP BCS CKCR50 SADI WIDIH FOR +dx	56
, E.	Ý ČÁSES BOO3 ~66EÀ BCS CŘCŘSO ; NO COLLÍSION <u>* *68E7 CKCŘ40                                     </u>	57
, 104	66E7 A9FF LDA #\$FF , COLLISION DETECTED	
الليا	66E9 60 RTS ) (	
-	$m{A}$	
1/01		
	SORCIM A502 Accemblar var 3 5F 0A/2A/84 11:18 Page 27	

POLE PROCESSING



PAINT ROUTINE

1	CHTMI	KODITNE				Jib	200 • A65				
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2	\$75 <del>0</del> ~	A51D	,?\ <u> </u>	ĿĎA` ` \$1D SEG	er die	2/	r v Mark	*		. **	1
3 3	6/20		*		2	***	k 43'	*		The state of the s	* **
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[*]	675E			TAY							
		_AG1E		LDX					W-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		
•	6762			STX YCOOD					****		
71	6764	B9157D	· g	LQA Q4,Y							1
8	6767	8570		STA BYTE							
9		B9157E		LDA R4.Y			a tada ataba			سندسني سياس جي و	mbanatana natata manata
1:0	6Z6C_			STA BIT							اد
ad	676E	A8 .		TAY		+ m + a m + m				Acceptant also	1
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13 ×	6771	857.6		STA SHARE		<del></del>		······································			· · · · · · · · · · · · · · · · · · ·
14					» <sup>*</sup>		****				
15 8	6773 6775	B160	a de de la company de la co			,					is the second
14		8572		· · · · · · · · · · · · · · · · · · ·	.8						<u> </u>
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['/		B16B		LDA CADDRI							
18	677A	857 <u>7</u>		STA SHAPE+:						· · · · · · · · · · · · · · · · · · ·	70 X 70
19	677C	Bian	n hy	LDA - CADDRM	bγ.		x 2	*			*
20 ,	677F	8573	,	sta Mask+1	*	St. 1689)	· je	*			** \$
21	6780	ADOS	×	TDY #\$8.	·	:LOCATIO	N DE SHAPE SI	7E		neselnisississississississississississississi	
22		B16B		LDA CADDRI	Υ						
23		A200		L D X #\$0							
24	una saktikka Karai talka - Asamon a	anneded Materialis of a second		STA CADDRB		The state of the s	** *** * * *		Ť		
25	6786	Δ479		L.DX YCOQD							
26				STA WIDTH							
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26	_678A			· · · · · · · · · · · · · · · · · · ·						+ ++++ ********************************	
20	_6Z8B.			BII BYIE	***		• •	-	* **		
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30	<u>678F</u>			ADC BYTE		<del></del>		2			
31		9024 ^4ZB9	*	BCC EXITLC BEQ EXITLC	I tople		**				1
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33	6795	857E		STA WIDTHC	W. W. S.	1 2		×*****			
34	6797	_A57E		LDA WIDTH				····		and the second s	
35	6799	38		SEC							
36	679A	E57E		SBC WIDTHC							
37	6790	18		CLC	of the			jan .			* 3
38		6576		ADC SHAPE	in the second			process of the second			**
39	679F	8576		STA SHAPE	* *			The state of the s			
40		9002_^67A5_		BCCGL1		<del>ﺋﯘﻧﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨﺪﯨ</del>					
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K6	67AB	_6572		ADC MASK.		* ** ********	+ ++	+ +++ +++			
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48		9002 ^67B3		BCC GL2		<del></del>					
49	67B1	E673		INC MASK+1		a.					
50	67B3	<u>"</u> A900		LDA #\$0							
\$1 * * *	<u> </u>	8570		STA BYTE		***					
52		FOOF 06708		BEQ A1							
53	67B9			RTS			** * * *	y was who are are		•	-
54	67BA			STA WIDTHC		-			* * *	* * * **	
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	67C2	A928		LDA #40							
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-				-	+				¥	•	

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1		6200		ADC			12
٩_				STA	BACK±1		13
3	67D4	ĖQ90*	HERE	CPX &	<u>#</u> 144		1,2
4	6706	BOIF 467F7		<b>BCS</b>	* . TH.		
5		RDB17F		ACT A	* PIH.X		
6		L_8575		STA	SCREEN±1		
7	67DD			LDA	P11.X		
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9	The state of the s	<u> 4570</u>		Abc	BYTE		19
o		8574	že.	ÇΤΔ	SGREEN		. 20
	47F5			ACC.	OKP1		21
2	67E7			TNC	SCREEN+1		22
3			OKP1	<u> </u>			23
4	67E3	* 30.00		DFY		THE PROPERTY OF THE PROPERTY O	24
5	8 - 4		DOALI		- [SCREEN],Y	V	25
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	· ·	3172		Hinn	[MASK],Y		27
+	67F0						28
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1	67FE	}		LDA	,∕°, ₩IOTH		× × **********************************
33 		6572		ABG			34
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35		9002 ^6802		BCC	GL3		2
6	6800	E673.		INC	MASK+1	2 5.60 30'S	37
7	6802	? -057F	GL;3⊦	LDA	- WIDIH		37 28
38		18		CLC ADC	and are stable		* * * * * * * * * * * * * * * * * * *
35	*			ABC	* ZBACK		
10		-		STA	BACK	A NOTE THAT AND ADDRESS OF THE PROPERTY OF THE	
11	4805	<u>52000_^6807</u> .		RCC	<u> </u>		41
2				INC:	BACK+1		<sup>42</sup>
13	A907	7 A57F	GL4	LDA	WIDTH		43
44		18	ar man 1	CLC	ge 14%		* * * * * * * * * * * * * * * * * * * *
5		6576		ATIC A	^		
16	1088				SHAPE		46
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52.		5DOBD_^67D4				The same and the s	5;
53	6817	Z 60	-	_ KIS		THE STATE OF THE PROPERTY OF THE STATE OF TH	5:
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6818	****	; 1E = Y DISPL ; 1F = FG COLO :	AY POSÎTION R  		- <u>-</u> -				-		
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6818	****	: 00-01 = USED : 05-07 = USED : 10-18 = USED : 1G-1C = CHAN :							-		
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682 <u>4</u>	<u>B9157D</u>	LDA STA	Q4,Y BYTE	***************************************	مدوست موسد م	*******	*****	***************************************	properties areas server some process on departments of	Namedonina and de larger on dee resident en	. 1000-1000-100
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<u> 682D</u>		LDA				-	-		y de desirable de MANAGE -		
<u> 682F</u> 6831		STA.	SHAPE [ADDRM],Y					+ **** +		er annament are the territories	
6833		STA	"MASK	*						3.	
6835		TNY	* *************************************	The give	*	₹.			w		
6936	B16B	L.DA	TÁÐDRJ,Y	" you will "	**	×					and the state of t
6838		STA	SHAPE+1	***************************************			***************************************				
	B16D	LDA_ STA	CADDRMJ, Y								
683D	20/3 20/3	LDY	MASK+1 #\$8	-24	LOCATION OF	S CHAPE SIZ	E				
6840		LDA	*ĒAĎDRI,Y	A COMPANY	1 LOCH LON O	OHM L OIA	<b>L</b>				
6842	ÄŽÕÕ	LDX	#\$0		**************************************						
		;STA	[ADDRB,X]	* *************************************	* *		***	_		. ** *** **** ** ** ** **	
68 <u>44</u> _		LDX	YCQQD	and the same of th				mont a visitation		A vaccountry of the control of the c	
<u> </u>		STA GLC	HTOIN	7							
6849 J		RITT	₿YJE	*							
	√02B ^6878	HÍT EFL	ŽRČLIP	**							
684D		AUC	BYTE								
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	E57E		WINTHC.						** ***	****	+ +++
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685B		ADC	SHAPE	7-1			AND THE RESERVE OF THE PERSON				
*685D :	8576 9002 ^6863	STA	SHAPF 7GL 1								
6861 J		BCC INC	711 1 SHAPE+1	• **							
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	57 ×	6861	EA77	)	TNC *	ŠHAPF*+1		0¢ €
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							100 FINDS	
4	1	_6866 _6868	F57E		—SBC ⊶.©Ľ©	WIDTHC:		7
	2	6869	6572 **	366 A	ADC	MACK		2
3	4		8572	<u> </u>	STA BCC	MASK		3
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6	7		A900	ZGL_2	LDA	#\$0		6
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3 16	6		857E _		STA.			16
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15	9	6887 6889			LDA STA	CADDRI,Y		18
20		688B	A579 . 3	*	LDA ···	YCOOD	* 2	20
þ:	2		40 *			<u> </u>		21
23			690A			. #10		23
[2,	e <sup>3</sup>		C970	·	CMP	#\$70	2	24
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<u>.</u>		<u> 6897 </u>	CDOBD4	FRGTII_	_CMP	VCOUNT	2	27
22	·-			7		ERGIIT.	21	28
- *** 	~	689E	18		CLC		3	30
31	· ·		6902		ADC &		3	31
33		68A1 68A3	69003 F090	ZHERE	ADC:	*** #\$O #144	33	12
3.4		A8A5	B01D_^68C	4	BCS	ZTH	3	34
36		68AZ 	BDB17E	A STATE OF THE STA	LDA	P1HJX		15
37	•'		BD157F	*	LDA -	PIL, X		37
38		68AF			CLC No player	× 122.	38	18
40				- The state of the		<u>%*∴BYTE</u> SCREEN	33	ig O
(A)		68B4	9002 _^68B	8	BCC	ZOKP1.	4	11
42	<b>}</b> -	<u> </u>	E675	ZQKP1	LDY	SCREEN+1		2
11			_ %_	ድርነሌቦ ፲	DEY »	WIDTHC		4
46			F174			* CSCREENI,Y	**************************************	5
47		ASBE _	3172 9174	THE STREET, ST	AND STA	LIIASE L. Y	16BUG?	6
48	ļ	45C1	.88		<u> LEY</u>		48	8
50	N <sup>2</sup>		10F7 ^68B		*BPL	**************************************	49	9
51		6804 <b>4805.</b>		ZTH	CLC LDA	WIDTH	*	0
52	·	68C7	<b>6572</b>	T	ADC	mask		2
54		.6809 .6808.	8572 9002 <u>^</u> 480		STA _ BCC	MASK		3
55		68CD	E673		INC	MÅSK+1	54	5
166 (E)	1	68CF 68D1		ZGL3	LDA	WIDTH	ps ps	5
·	• - ·····	ــــا. للحد	TO .		ADC	BACK		Ī
<u>©</u>				;	STA	BACK	·	

ERASE OBJECT ROUTINE	J:5200 .A65
ASD2 9000 ^68D4   BCC   ZGL4     INC   BACK+1     68D4   A57F   ZGL4   LDA   WIBTH     68D6   18   ELC     68D7   6576   ADC   SHAPE     68D9   8576   STA   SHAPE     68DB   9002 ^68DF   BCC   ZGL5     68DD   E677   INC   SHAPE+1     68DF   E8   ZGL5   INX     68E0   C671   DEC   HIGHT     68E2   D08F ^68A3   BNE   ZHERE     68E4   60   RTS	
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X 2 X	9D00C0	STA	<b>≸</b> ĠŎŎΟ, X			
68E0	эвоор4		\$D400.X	*		
68F3	· PDOOF8	STÂ	\$E800, X	***		
68E6	2D00D3	STA	\$D300,X			
<u> 68E9</u>	9 <u>00006</u>	STA	\$600,X		The state of the s	
A 12 15 15 15 15 15 15 15 15 15 15 15 15 15	<u> 91j0002</u>	STA	\$200.X	* ***** *******************************		
68FF	<b>9</b> 500	ŠTA	\$00, X.	x 40 vx,	3	1 2 42
8901	ES	INX.	* * * * <sub>*</sub>	**	,	s to the first state of the sta
6202	DOES ^ASED	BNE	ZAPIT Ž		4	***
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6904	0040	INIT				
	A940	LOA;	#%01000000			
	_8DOEE8 _A900	<u>\\$TÂ</u>	\$E80E	the same in section of the same and the same	order or the time of the state	
		STA	#\$0	make that desirate speed or any ang experimental experime	an de sprinter sprint	-
	.801004 .801000	STA STA	<u>\$D400</u> GRACTL		the officers and the contract of the contract	Name alone alo
	A981		#LOW DLILOC	a transfer at 1 the water of the water		
54	8D0602	ÍDA STA	₩LOW DĻ,ILOC VDS&ST	; INIT DLI VËÇTOR	•	
	A900	TOA	#HIGH DLH OC			***
	8D0702	STA	VDSLST+1	the strate of the state of the strategic and the	X	
691B				: INIT VBI VECTOR	ATT ATT ATT A SPECIAL COLUMN TO AND ADMINISTRATION OF THE SECTION	
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6920	* *				. 1	
	8D0302	STA	VVBLKT+1	v → 467	***	ž.
6925_		LDA STA LDA	#200000010	; <u>ĬNŸEƘSĒ</u> CĤAŔS		
_6927	-8D0409		CHART		and and the second seco	
	.A93C	LDA		: SETUP PIA FOR JOYSTICK R	EAD	* ** *** ** ** ** ** ** ** ** ** ** **
0.56	.SD02D3	STA	FACTL	a was a wall as a way		•
	\$D03D3	STA	PBCTL .	**	8	
69 <b>3</b> 2		LDA 🧆	#X0000001Q	SETUP FÜKEN FOR KEYBOARD R	EĄŲ AND DEBOUNCE	
	SDOFES	STA	\$ESOE	, **		
			SKCTL			* ** **
	204573		CHKHSC		ر نیا بین نیا بین شده به محمد محمد محمد است.	
	206371	USR	TITLE	: DISPLAY TITLE PAGE		
	A997	LDA	#HIGH MOUDAT	: MUST BE ON A ZK BOUNDRY		
	8D0309	STA.	CHBAS	the state		v X
	A900	<u></u>	#\$01000000	nder volum representations and an analysis and		
_624A .	.8D0ED4		NMIEN			*
	.8D0009	LDA . STA	#LOW DLIST	: INIT.DISPLAY LIST. (CANNOT )	CROSS 1K BOUND.)	AND THE STREET, TOPONS
	A980	LDA	SDLSTI	e a communicación de compositor de depositoristados en estados de composidos de compos		
	8D0109	STA	#HIGH DLIST SDLSTH			
· · · · · · · · · · · · · · · · · · ·	and the second second	OIM	ohro(U			

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	INITIALIZATION PROCEEDURES	2 0
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25000		* 4
4	ASBS CS  ASBA COOK  BNE NEWLO  69BC D9B6 ASBA	5 3
2	69BC DOF 6: 49B4	6
3	: DON'T LET THEM PLAY FOREVER	7
4		8
<b>D</b>  5	LDA MINSPO.	9
4 6	69BE 45AZ CLC	10
7	* A9CO 18 MEANFG * MEANFG	11 13
	69C4 652C STA MINSEU	12
1 19	<u> </u>	13
Jame !	TANK OF FIFE	14 1
7 01	SEE IF TO GIVE NEW TANK OF FUEL	115
	ONLY GIVE NEW FUEL WHILL	- 16
- 0	LDA	
7 0	ANU ANGUNT DISPLAYABLE	
	NEW JAINS - STATE	20
70	7 40CB A960 5III AMT+2	21
7 U	COD CEDE	22
	LDA FULAMT	23
	SJA FULAMT.	124
-4	of the state of th	25
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1	NEWPLY # #4.7	29
) c	20 AVUO FIDA E HALL	30
<u> </u>	27 6915 A92ESIAMISIRT	31
	28 4907 8597 + 100 #0	32
	ASDS ASOO STA MINCHI : INLIIALIZE BACKDROE	133
	SR SECTION OF THE PROPERTY OF	34
1	38 SETCOL 38 SETCOL 38 SYSTAT	35
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H		37
1	ASET DOGS ASET LOCALION SETULI	* 30
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3	A SECTION OF THE PROPERTY OF T	40
	STA BUCKY.  STA	42
	39 ** ** ** SPEO* ASTO STA BUCKY FORCE INITIAL SHIP DISPLAY	.43
	40 $69$ $2$ $80$ $28$ $ 100$ $9$ $11$ $10$	44
DB	ON 69F4 20B262 IDO MINSPD ***	15
[2]	42 69F7 A5A7 STRSPD * ******	46
Ĭ.	4 89F9 8599 SSR * CONVSP	47
	$\bigcirc$ W $\stackrel{\circ}{\sim}$ 69FB 206A60 $\stackrel{\circ}{\sim}$ PDA $\stackrel{\circ}{\sim}$ PDA $\stackrel{\circ}{\sim}$	48
42	45 1 4 ASEE ASOO STA MINSED	49
43	6 <u>6A00 8576 — STA AUDCI — STA</u>	50
D 44	AUDC2	51
45	48 AAOS STORES STA ANDES STA CONTRACTOR OF THE STANDERS	52
×6	6AOS SDOSES STA ANDCA : TURN OF SOUND GENERATOR	53
7		54
D 47 48	51 6AGE 8589	
45	52 6A10 A8 NEWE1Q #0	ار ا
) to		15
<b>D</b> 50 31	54 6A11 A900 STA OBJTBL, Y	
52	55 6A13 990006 INY D 6A16 C8 BNE NEWELO	
D 53	5 6A16 C8 BNE NEWELO BNE NEWELO	
54		
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	O( 3.5F 06/26/84 11:18 Page 38	
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SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 38

SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 38 INITIALIZATION PROCEEDURES J:5200 .A65

INITIALIZATION PROCEEDURES		J:5200 .A65	
6A19 200165 6A1C 208C60 6A1E A2FE	ŬFDCNT (ĴSR UFDDSP) JSR ⊭ŬEL10 JSR UFODSP LDX #\$FF	: INIT STACK	2 2 3 4 5
6A22 4G2B60	"TXS "JMP DRIVER	; DONE - NOW RUN PROGRAM	7 8
		and annual household and the second	
	*		13
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	v to the same of t		20 21
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3	* ** *		* , * 33 34
5 6			35 36
	*		37 38
G		· · · · · · · · · · · · · · · · · · ·	39 40
2			42
4			14 45
7			46
8 9 3 <i>3</i> ×			48
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3			53 54
5 × ×		* **	55 56
		<u></u>	57

* ** *** ***		
	: RLAY LEVELS TABLE, CONTAINS THE DIFFICULTY PARAMETERS FOR THE : VARIOUS LEVELS OF PLAY	
	: BYTES ARE ORDERED AS FOLLOWS:	
	RSPONS JOY STICK RESPONSE	X.
	POLOLY NUMBER OF PASSES BETWEEN POLE SETS  SAUDLY NUMBER OF PASSES BETWEEN SAUCER SETS  SAUSPO BASE SPEED OF SAUCERS	*** *** *******************************
	: HOPDLY	
**************************************	: MTRSPD MOTHER ZORBA SPEED,	
	: MINSRD MINIMUM SPEED BUCK CAN TRAVEL	
	: HERDLY HOPPER FIRE DELAY.	
	: MERDLY MOTHER ZORBA FIRE DELAY	A A A A A A A A A A A A A A A A A A A
	\$ \$YSTAT SYSTEM PLAY LEVEL STATUS BITS  7 → HOPPERS FIRE  6 → PROFS FIRE IN	
	: 5 = POLES FIRE OUT	
-		
in the	2 = MOTHER ZORBA 1 = SPACE SCENE	z ·
and the second s		
6A25_	PLYTBL .	
6A25	RSP PDL SDL SSP HDL HSP MSP UFO MIN SPR HFD PFD MFD 0470000000 DR \$04,\$20,\$00,\$00,\$00,\$00,\$00,\$35,\$25,\$00,\$00, 041F383000 DR \$04,\$15,\$58,\$30,\$00,\$00,\$00,\$05,\$35,\$25,\$00,\$00,	, \$00,, \$00
	041D583040 DR \$04.\$1D.\$58.\$30.\$40.\$20.\$00.\$14.\$35.\$25.\$00.\$00.	,\$00,\$18
6A4F_	0400203000 DB \$04,\$00,\$20,\$30,\$00,\$00,\$60,\$0A,\$35,\$00,\$00,\$00,	
		, ຮັດຜູ້, ສີ 20 , ຮັດຕັ້ງ ສີ 28
6A6B 6A79	0616503835 "" DB \$06,\$16,\$50,\$38,\$35,\$30,\$00,\$19,\$30,\$23,\$38,\$28,	,\$00,\$B8
6A8Z		
6A95	061000000 DB \$06,\$10,\$00,\$00,\$00,\$00,\$14,\$48,\$20,\$00,\$18,	,\$00,\$20
. ČAAS	0612403020 DB \$06.\$12,\$40,\$30,\$20,\$20,\$00,\$19,\$48,\$23.\$00.\$20,	,*\$00,\\$38'
6AB1	0612403C20. DB \$06,\$12,\$40,\$3C,\$20,\$30,\$00,\$1E,\$48,\$23,\$29,\$20, 0600203C00 DB \$06,\$00,\$20,\$3C,\$00,\$00,\$60,\$14,\$50,\$00,\$00,\$00,	, \$00, \$B8 \$\$04.\$0A
3CHDE		
AACD_		,\$00,\$28
SALP.	the contract of the contract o	, \$00, \$88 - \$00, \$5\$
ZAF7		,\$04,\$0A
6B05.		
6805.	060B185018 DB \$06,\$0B,\$18,\$50,\$18,\$40,\$00,\$23,\$60,\$18,\$10,\$08,	,\$00,\$B8
6 <u>B21</u>	060B185010 DB \$06,\$0B,\$18,\$50,\$10,\$50,\$00,\$28,\$60,\$18,\$08,\$04,	,\$00,\$98
6B2F		∍\$04 <sub>.</sub> ,.\$○A.
	= 0014 MAXLVL EQL (*-PLYTBÍ) PŤČNT	
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2		# MOUNTAI	N RANGE	AND CAUSES N	s narrow with the Schole of the second section of the second seco	2
3 8						3
4						4
i <b>i</b>		MTNWRK				-   5
• ABGD		······································	LDA	RSPONS	;, GET SLOWDOWN AMOUNT	
7 6B3F	4A	£.	LSR	A		
6B40 6B42			BNE BNE	MTNW05		9
6842 6844		MTNW05.	LIA			10
	8500	minaco.	STA	Q		11
12 6B46	A560		LDA	JSDATA	; SEE IF GOING RIGHT	12
13 6B48	101C ^6B66		BPL	MTNWSO	; SEE 1F GOUNG RIGHT ; YES: ; YES:	13
14 684A	2910		AND	<b>#\$10</b>	TABETA AND AND AND AND AND AND AND AND AND AN	14
15 6B4C	F024 ~6B72	8. Av. 2	BEQ.	MTNW40	* ; YES ** ** ** ** ** ** ** ** ** ** ** ** **	15
16						16
17 <u>684E</u>			LDA	MINSPD.	; JOYSTICK UP - SLOW DOWN MOUNTAINS	
18 <u>6B50</u>	100A ^6B5C	**************************************	BPL	MTNW1Q	; POSITIVE MTNSPD	10
19 6B52	4500 *	* 2,	CLC ADC	O.* **	; ADD TO SLOW DOWN NEGATIVE SPEED	20
20 6853 21 6855	:15 6500 3024 ^6878		BMI	MTNUŠO		21
	A200	etalista kan kan kan kan kan kan kan kan kan ka	LDA	#0	; STOP AT O	22
	4CZB6B	**************************************	JMP	MTNW50	and the state of t	23
24 6B5C	ar ann a' E Shiliadaadh Olidhiidh Chanaa — anan ann an	MTNW10		was a successful territorium a		24
<sup>25</sup> 6B5C	38		SEC		: SUBTRACT TO SLOW DOWN POSITIVE MTNSPD	2.5
6 6B5D			SBC	0		76
27 6B5E	101A ^6B7B		BFL.	`MINW5Q_		27
28 ABA1	<u> A900</u>		_LUA .			28
29 <u>6863</u>	4CZB6B		JMP	MTNW50	* ************************************	29
90  31	<del></del>	LATER LANG	Άγ	* * * * * * * * * * * * * * * * * * *		31
31 6B66		WINM30"	L PAX	Address to the second	; JOYSTICK RIGHT - DEC MINSPD	32
32 ABGA 33 ABGS	A596	×	LDA SEC	* MINSED	OUTSTILK WIGHT - DEC PRINSPD	33
34 6B69		<u></u>	SBC	RSPONS		34
	500E ^ABZB		BVC	MTNW50		35
36 <u>6B6D</u>			LDA	#-128	; MIN =-128	36
L(	4C7B6B	,	JMP	MTNW50	* * **	37
58 6B72	*	MTNW40		* *	y	38
39 × 6872	A596		LDA	MTNSPD	; JOYSTICK CEFT - INC MTNSPD	39
	18		LCLC	der		40
f _ I	.652F	is named and institutional desired		RSPONS	A	41
<sup>42</sup> 4B77			BVC	<u> </u>	NAV167	42
	A97F	Karrieti irra	LDA	#127	; MAX=127,	43
44 6B7B		MTNW50	SIA	MTNOTO		45
K6 6B/B	8596	=				46
47	con-metally valuations which and advantages with the	SFT UP				47
45	nggaggannikir sak-simila aji sak-simila delish-simila delish-simila delish-	. t sedden i Medille. 	المالكالماليقيين سنيا			48
49 36B7D		MTNW60				49
® 687D			ÇLC		· ·	50
	A596		ĹĎA	MINSPD	GET ABS(MINSPD)	51
52 <u>AB</u> BO	1005.^6B87	***************************************	RPL	MTNWZO	**************************************	52
			_EOR	#\$FF	; 2 <u>'</u> S COMP	53
54 6884			ADC	#1		54
6B86	18	gament is the m	CLC		·	Po
6B37	_40	MTNW70	LSR	Λ		57
0888			LSR LSR	Α	; /4	<i>_</i>
	4H 6598		ADC	MTNCNT	; ADD TO CURRENT COUNT BASE	
Contract of	rection of the	4-1-520-0	1 140 '00'	111174771	7 FIRST TO CONTRACT COUNT DATE.	

	MOUNTAIN WORK ROUTINES  SORCIM 8502 Assemble   P. 100	9
	4888 8598 STA MINCHT  6888 1080 6800 BPL MINI30 : BONT MOVE MOUTAINS  2 6888 297F AND #\$7F : RESET TOP BIT FOR NEXT TIME  3 6891 8598 STA MINONI	(, 2
(C)	3 689 8598 STA MINENT 4 6893 A596 LDA MINSPD ; SEE IF TO MOVE LEFT OR RIGHT	5 . 7
	6 AB97 FA97 INC MTSTRT : INC MOUNTAIN START ADDRESS 7 AB99 AB97 (DA MTSTRT : CHECK ROLLOVER	6 7 8 1 )
0	6 6B9B C94E CMP #78 DRAN NEW MOUNTAIN RANGE STATE OF THE TOTAL PROPERTY OF THE TOTAL PRO	9 10
0		12
J.D	6BA6 MTNWSO  MTNWSO  MTSTRT  MTSTRT  MTSTRT	15
O	6	17 ,,)
0	STA MISTRI	20
0		22 23 24
0	24 6BB2 A5AC LDA SYSTAT. 25 6BB4 2702 AND #%00000010 26 6BB6 D014 ^6BCC BNE MTNI30	25
(4)		28 20 1)
200	30	35 32 · D §
رية ا	33	33 34 35 )
0	)   6BC5 A221 LDX #33	37 38 5)
D	) P8	39
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D	\begin{align*} \begin{align*} \delta & \text{index}	45 .)
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0	52	53 )
0	55 × × × × × × × × × × × × × × × × × ×	56 3
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		•
	SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 42	

	J:5200 .A65	
CSTA		0
d	DOES MECESSARY WORK FOR PROCESSING BUCK ROBER SHIP. : WHEN JOYSTICK PULLED LEFT OR RIGHT. BS MOVES LEFT OR RIGHT : MP TO BOUNDARIES. WHEN JOYSTICK PUSHER UP OR PULLED DOWN.	2 7
၁	BUCK SHIP MOVES UP OR DOWN LINTIL BOUNDARIES ARE HIT AT	4
	: WHICH TIME SCRSPD IS INCRESED (TOP BOUNDARY) OR DECREASED : (LOWER BOUNDARY). WHEN FIRE BUTTON PRESSED, SHOTS ARE FIRED	5 7)
	SIARTING FROM BS AND TAKING A SPECIAL PATH DEFINED FOR	7
"	BUCK SHOTS	9
೦	BUCK SHIP CAN GO NO LOWER THAN 128, AND NO HIGHER THAN 96.  X LIMITS ARE 48 <td>2 7</td>	2 7
0	6CZ3 BSWORK BSERAS BUCK ROGERS	13 14
		16
	6C26 A560 LDA JSDATA : MOVE BUCK 6C28 1010 ^6C3A BEL BSW030 : RIGHT	17 🦈
	9 ACTON SOCIAL AND	18
	6026 FOIC 604A BED BEWOAD ; LEFT	20 🦈
	- AC2E A901 LDA #1 : FORCE BUCK CENTER PICTURE	22
9	4 4C32 4C576C JMP BSW050 SKIP CENTER FLOAT	24
0	LDA BÜCKX : PLØAT BUCK TO CÉNTER  CMP ************************************	25 26 <b>4</b>
12	BEQ BEWOSO : AT CENTER : JUST DRAW IT	27
O	BMI BSW010 ; LEFT OF CENTER.	28
3	SBC #2 : RIGHT OF CENTER - ADJUST X	29 \ 7
	JMP BSWG20 + GB SET X AND DRAW  BSWG10	31 32 [ ]
2 3		34
		35 1)
3	AC35 859A STA RUCKX AC37 AC576C JMP BSW050 + NOW DRAW 11	36 9 37
) B	6037 4C576C JMP BSW050 NOW DRAW IT MOVE BUCK SHIP TO RIGHT WITH RIGHT TILT	8 ()
, k	3 CRIVE SHIES THE PARTITION OF THE PARTI	10
	AC3A 8902 IDA #2 : FORCE RIGHT TILT	
4	6030 8580 STA LASTES	13
)	SCOR ASSA LOA BUCKK ; ATTEMPT MOVE RT	41)
4	6640 18 G C 6C41 6904 ADC #4	5
	AC43 C9R1 CMP #177 : CHECK RIGHT LIMIT	7
4	6047 408560 BSW050 FET NEW X AND DRAW	8
O S	6C47. 4C356C JMP BSWQ2O ; SET NEW X AND DRAW MOVE SHIP LEET W/ LEET TOLT	(C: 0
52	* MOVE SHIP LEFT W/ LEFT PNI.	1
0 5	6C4A BSW040 55	<sup>2</sup> 3
1	6C4A A900 LDA #0 : FORCE LEFT TILT	4
O 84	COLE A59A LDA BUCKX ; ATTEMPT MOVE LEFT	5
6	6C50_38SEC	
O	6C51 E904 SBC #4 6C53 C930 CMP #48	
	The state of the s	
0		0
		I .

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BUCK SHIP WORK

)(	······································					
i			SORCIM 650	2 Assembl	ler ver 3	3.5F 06/26/84 11:18 Page 44
	BUCK	SHIP WORK				J:5200 .A65
	AC55	BODE ^AC35	ВС	:S F	3 <b>ŞWO2</b> 0	-: OK - SET X AND DRAW IT
· (1)		Marine .	; ; POŠĮTION B	, 19		
2 ~			3: POSITION B	uck shir	BY Y	
3	<u> </u>					
5				ıA	JSDATA	A OFF TE ATTEMPTING UP OF COURT
6		_H360			1911H	SEE IF ATTEMPTING UP OR DOWN
7		F012 ^6C6F	BE		3SW0&0	; UP
8		A560	LD		JSDATA	
			AN		8#	
	6061	D033 0609A				.; NEITHER - XY SET - GO DRAW IT
12			. MOVE BS DO			
13			;			44
14		A59B	* . ĻD		BÚČŘA	; ATTEMPT MOVE DOWN -
15		. 18 -1.	<u> </u>		×.×	
17		<u>6903</u>	AD		#3 #129	
18		. <u>C981</u> B01E ^6C8A	BC		pelinon	; TOO LOW - SLOW DOWN SCROLL
19	ACAT	4C784C	/,* * JM		BSW070	; TOO LOW - SLOW DOWN SCROLL ; OK TO MOVE DOWN
20			5 *	4	* 0 0 0	
21	1 1000	<u> </u>	* MOVE BS UP	<u> </u>		
22	6C6F		BSWO4Q	*** **** ** * *************************	***************************************	
24		A59B	LD	iΔ I	BUCKY	; ATTEMPT MOVE UP
25	6071		ŜE			×
26		E903	SB	3C #	#3	25 x
27		_C260			<u>#96</u>	
28		2005 .^6070	BC	::C1	BSWQBO	; TOO HIGH - SPEED UP SCROLL
30		859B	BSWO70 ST	- A	BÜCKY	; SET NEW Y POSITION
31		46986C	ML	أ، ۱۹	98W1.00	; go draw bs
32			**			Y - DÓ SPÉED INCREASE
33	*		* * BUCK SHIP"	AT: UPPER	BOUNDARY	Y - DO SPEED INCREASE
35	6C7D		BSWOSO			
36		E699	IN	IC S	SCRSPD	; INC SCROLL SPEED
37	607F	A9Ç0	ĹĎ		##CO	· * ·
38		C599	CM		SCRSPD	*
39		B011 ^6C96		\$ <u></u>		5 CHECK FF LIMIT
[4]		8 <u>5</u> 29 409660	ST	н 1Р		; DRAW BS
42		TOPOUC	<u>41</u>		wwiia vy	* ************************************
43			; BUCK SHIP	AT LOWER	BOUNDARY	y - Dŭ şpeed decrease
44			<b>,</b>			8
45	<u>608A</u> ,	C/ OC	BSW090 .	- m,		• DOUN DEC CODOLL COEED
47		Q699 Δ599				; DOWN - DEC SCROLL SPEED
48		C5A7	CM		MINSPD	
49	6090	B004" ^6096	ВĊ	s I	B\$W100	; ok
50 //	6092	A5A7	ڔڷۑؖڷ۪	iA Ai		; ŞEÎ AS LOWER LIMIT
52	6094	8599	ST	Α	SCRSPII	
53	*** ******		: DEAN DUCK	CHID AND		
54	***************************************	- consistent flavorestern months are appropriately traded	BURUM RUWN .	THIN TIME		
55*	6096		BSW100			
56		206A60	JŞ		CONVSP	
<u>w</u>	6099	4C6F72	JM	<u> 191</u>	BSPAIN	: PAINT BUCK SHIP, SHADOW AND EXIT

.

	BUCK SHIP FIRE ROUTINE J:5200 .A65	-5
		1 2 3
0	RELEASED, THE DELAY COUNTER IS RESET.	4
	6 6C9C BSFIRE	6
Ø	7 669C A560 LDA JSBATÁ	** 7   8   4, 7
ı İ	9 <u>ACAO DOO7 ACAS BNE BSELLO BUTTON RELEASED</u>	10
(3)	ACA4 FOOS 16CAE BEG BSF120 SAK TO FIRE	لي ۱۱۱ حوا
ij	12 ACAA CASI DEC BSECNT : DEC COUNTER AND EXIT	13
(D)	14 1 ABERTIO	14 12
Ï	GÉAS ASOO LOA #O RESET COUNTER WHEN BUTTON RÉLEASED  OCAR 8581 STA RSECNT	15
0	17 ACAL AO RIS	17 -, ,
		18
D	; CREATE BUCK SHOT AS TYPE 5, AT ( BUCK AND \$F8)+8, BUCKY-3) USING PATHO.	20
	PI BEF120 BEF120	21
<u>a</u>	22 <u>ACAE A205 LDX #5 : CREATE WITH TYPE 5</u>	122'
, D	<sup>23</sup> <u>6CBO AQOQ LDY #Q : SEARCH ERQM TOP (BUCK SHOT GETS TOP 2)</u> <sup>24</sup> 6CB2 20E66C JSR CREAIQ : CREATE OBJECT DESCRIPTOR	
	<sup>25</sup> 6CB5 DO28 ^6CDF _ BNE B\$FI3O. ; NO ROOM ~	23, ,,,
	<sup>26</sup>	* get 2 s
	7	- '2
O	20 <u>ACBC 990106 STA OBJTBL+1.Y</u>	20
	<sup>30</sup> <u>6CBF A59B</u> LDA BUCKY ; Y≡BUCKY-3 <sup>3</sup> N * ACM 38 * * SEC * * * * * * * * * * * * * * * * * * *	<sup>1</sup> 3;
0	32. A0C2 E963 SEC #3 33 <u>6CC4 990266 STA OBITEC+2.V</u>	32 t,,,
8	34 6CC7 A9CO LDA #\$CO : SPEED=12	35
0	<sup>35</sup> <u>6CC9 990506 STA OBJTBL+5,Y</u> <sup>36</sup> <u>6CCC A905 LDA #5 ; SIZE=5</u>	36
J	STA * OBJTBL+3,Y * ABDI ASOO LIA #0	37 38 39
	6CD6 A5AF LDA FIRDLY : RESET FIRE DELAY COUNTER	40
	6 <u>6008 8581 STA BSFCNI</u>	- 41
	<sup>42</sup> 6CDA A907 LDA #7 <sup>43</sup> %CĎC 20A863 JSR SNDINI	43
اد	**	44
Ì	* 45 BSF F30	k5
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	× , , , , , , , , ,	THE TYPE	F FRO	M X RETURNS AD	T DESCRIPTOR IN C=FF IF NO ROOM -INDEX TO OBJEC	ÍTIALIŹING FOUND FOR T DESCRIPTOR FOUND,	* *	2 3
	** ***************************	: TYPE BY	YTE IN	OBJECT DESCRIP	TOR IS SET FROM	X GIVEN AND ALL OTHER		4
						Y FOINT AT CREATO		5
		: ALLOWS	CREAT	ING A PROCESS G	IVEN THE SEARCH	STARTING POINT IN Y.		6
	×.	; CALLS T	CO CŘE/	ATE DO NOT LOOK RESERVED FOR BU	AT TOP 2 OBJECT	T DÉSCRIPTOR LOCATIONS		7 × 8
<del></del>		<b>5</b>		<u></u>	<del></del>	ه على عبد المعالية ال		
6 <u>CEO</u> _							•	
6CE2		CREA5			: BEGIN_SEARCH	SKIPPING TOP 2 IN TABLE		12
6CE4	FOOD ^6CF3	CREAÍO	CPY BEQ LDA	#0 CREA20 OBJTEL,Y	; CHECK LIMIT ; NO ROOM			;3 14 ,x 15
			BEQ	CREA30	; FOUND SPACE			16
	98		TYA		; POINT TO NEX	T SPOT		17
6CEC	18		CLC					18
& ACED	<b>69</b> 08) ). 4	. Ap	ADC	,#8		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	#, <	× , * 19
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0438 × ×	4CE26C *	* 1/4	JAY JMP	CREA5		**************************************		21
6CE3		CREA20						22
	A9FF		LDA		; NO ROOM .	***************************************		23
6CF5			RTS					24
6CF6		CREASO				*		25
6CF6	8A		TXA		; SET TYPE			126
6CF7	990004		ST.A	OBJTBLY				27
6CFA	A20Z		LDX.		: SEI OTHER 7	BYTES IN TABLE=0	AND AND IN SQUADORAGE ARRESTIGATE AND	28
6CFC			LUA	#0		**************************************		
6CFE	8		INY					30
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# ACFF	.990006 ×	**	STA	ŢŖIJŢĔĿĸŶ	*			32
<u> 6002 - 6</u>			ÎNY	· · · · · · · · · · · · · · · · · · ·				i33
6D03			DEX_			The same and the s		34
<u>6D04</u>	DOF9 ^6CFF		BNE	CREA4Ω	resident to the second			35
6DQ6			TYA		; Y -> TOP OF	TABLE		36
- 6D07.	, «G8		SEÇ					* * 37
* 4D08	E <b>9</b> 08		SBC	#8		the second second		38
6D0A	AS		TAŶ					39
6DOB	<u> A900</u>	#***** **** *****	LDA.	<u>#0</u>	: EVERYTHING S	<u>EI</u>		
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2	I ROUTINE SETS PATH BYTES IN PIHPIR TO MEAD OF PATH # IN ACC.	2 2
(3)	: OA-OA = Y SAVE	3
6	\$ SETPTH	5 7
0 8	6DOE 840A STY SAVE Y	7
9	AD11 98 TVA SET POINTER/4 FOR PTHETE INDEX	8 ,)
O		10
$\mathbf{O}^{13}$	SET INDEX  SET INDEX  GET BACK PATH#	12
ا ا	FLA : GET BACK_PATH#  ADIA OA: *2 FOR TABLE INDEX  ADIA DOCUMENTALY: SET INDEX	
O 17	All 8 HV. 875 I NA PTHTRI , Y	15
18	ADID 890975 LDA PTHTBL+1-V	17
<b>\(\rac{1}{2}\)</b>	GD22 A40A LDV 10 BESTORE V	18
22	SORCIM A502 Assembler ver 2 55 04/24/04 11110 7	21
) 23 24	SCROLL AND BACK DROP INITIALIZATION	22 .,)
25 ( ) 26	INDOCK PROPERTY AND A STATE OF THE STATE OF	24 25
27 28	; BACK DROP INITIAL ZATION	26)
<b>\(\right)^{29}</b>	SETS UP MOUNTAIN RANGE AS CARDS 1-23, SCROLLING PATTERN	28
31	CARDS COLORS, MOUNTAIN CARDS COLORS, AND PLANCE	30
32 33	FCARTUSAGE:  5 00-00 = BLANK	32 ) 8
34 35	i OO-OO = BLANK	33 F
36	: 19-FO = RITMAP	34 ) si Fo
	*F1-FA' = 'FUELSCORE'	37 Jac.
39 40	SEC-FO = DIFO COUNT AND A SECOND AND A SECOND AND A SECOND ASSOCIATION ASSOCIA	38
1) 41		41 4)
64 C.		42
45	* CONTROL REGISTERS INITIALIZED AS FOLLOWS:	4)
5	AD25 BDINIT	40
48	<u> 6D25 A926                                   </u>	47 (1)  48
50	GD2A A90F ** LDA #\$0F	50 (8)
52		51
54		53 51)
24  04  04	6D37 8D1509 STA COLOR4	54 55
67	- Cubi. Cubi.	5 <b>9</b>
Ď	6D3C A920 LDA #\$20 6D3E 8501 STA 1	ِ ن ن ن
n ~	6D40 BDIN10	
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4	ADAE ADZO			RTS		d
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3	6075	60		RTS		2
<b>(3)</b> 5		514B4F5040				3
6	- ADŽC	CDD2CCE00	TIDAT	DB	81,75,79,80,76,83 77,08,\$00,83,08,\$00,77,08,\$00,\$00,\$00,\$00,\$00,\$00,\$00,\$00,\$00,	
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9	.6D82 6D84	A2C0 	SETDĻI	LDX: ::	##\dagged110000000	7
		_SDB400_		STA	SCRLPTR	9
12	6D39 ADSB	8D0FD4	and the state of t		#701000000	17
13		ADOBDA	SDLOP	STA LDA	- NMIEN VCQUNT	13
lis	22 2 2 6 <b>091</b>	C903	** **	r .CMP.	* *#3	13
16		_NOF9_^6DSE _SEOED4		<u>ÉNÉ</u> STX		14 6,
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19	£099.	ASAE.		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
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21 22			~ 4 47d	LSR.		20 - )
⊃ 23	6D9D_ 6D9E	BDDC&D _	IIDecoi	TAX		21
24	SDA1_	8504		LDA STA	COLESL, X	22
06		BDE16D	,	LÌDA	GÖLRSH, X	24
27	,6DA6 8A0A	- 8505 - <b>A935</b>		STA LDA	Ş ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	23
26 		2500		STA	0	27
30		_8501	Interior reference de l'action de la constitución d	LDA	#HIGH SCROLO	27
31	« фідво	A9Qo.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STA	#LOW RELSCR.	29 💭
33	GDB2	.8503° .4910	the section of	STA	2,2,1,1,2,1	31
34		The second secon		LÍÅ SIA	2	32 ()
36		A000	XLOOP.	LDY	#\$O	34
37	ADBA BDBC	H100		TAY	[0], Y	35 .)
38	60BD —— Anbe	B104	N <sub>6</sub>	LDA	#\$O	36 37
40	<u> </u>	"Αδαο" 9102		<u> </u>	#\$O	38
OM	6DC3			STA _INC		39
43		D002 ^6DC9	The second second second second	BNE	GI 79	41 1)
0/4	# ADCZ ADCZ	E601.	GLZ9 .	INÇ.		42
45		1002 ^ADCE_	<u> </u>	INC BNE		43 2 )
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48	6DD1	A501 C97D	ULZ10	LDA CMP	#UTCU CCDENE	46  47 5 )
, ) 50°	i sooda.	DOE3 26DBS	× 4.	₿ИĘ <sup>§</sup>	#HIGH SCREND XLOOP	48
51	4005 4007	#500 * C915		·LDA.		49
52	6DD9	DODD <u>^ADB8</u>		CMP- _BNE	#LOW SCŘEND	50 (E)
-) 53 54	6DDB	60		RIS		52
55	<u>ADDC</u> ADE1	EOE2E4E6E8 6Ď6D6D6D6D	<u>CQLRSI</u> ,CQl⊵RSH	DB DB	LOW (CLEV1-6), LOW (CLEV2-6), LOW (CLEV3-6), LOW (CLEV4-6), LOW (CLEV5-6)	53 51 <b>D</b>
) <u>sel</u>				nb	HIGH (CLEV1-6), HIGH (CLEV2-6), HIGH (CLEV3-6), HIGH (CLEV4-6), HIGH (CLEV5-6)	54
تل_	6DE6 :		CLEV1	DB	<u>\$98,\$90</u>	50 🕗
)			CLEV2 CLEV3	DB DB	\$1A, \$74	_'55
		<b>.</b>	CLEV4	DB na	\$1D,\$D4 \$06,\$04	<b>3</b>
)(						
			SUBUL	6500 A		
3	SCROLL	AND BACK DR	OP INITIA	COUZ ASSE	mbler ver 3.5F 06/26/84 11:18 Page 50	3
	6DEE I				J:5200 .A65	
-		CALLET .	エルトンデ	_DB	\$DS-\$D4	

SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 50 SCROLL AND BACK DROP INITIALIZATION J:5200 .A65 ADEE DSD4 wir n 2 29/1 Section 18 1 The me

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AE3D AE3E	690A A8 B190 856E A40A	ADC TAY * **DA **STA	#10 £\$001.Y ADDEM¥1	* * * * * * * * * * * * * * * * * * *			*	**
6E43 6E46	B90106 851D B90206 851E	LDA STA LDA STA		· · · · · · · · · · · · · · · · · · ·	166			
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	FOR NORMAL SCALLED DBUECTS, PC TYPE IS USED TO INDEX INTO A TABLE FOINTING TO THE BASE OF A SC BYTE TABLE	* * * * * * * * * * * * * * * * * * * *
	* CONTAINING OF CONTINUES FOR NUMBERS FOR MICE FRENCE XII VALUES	
	; AND ALL 9 POSSIBLE SIZES OF PICTURES. 7 IS THEN USED TO GET	
	; THE ONE OF FOUR PICTURES PER SIZE. THIS CREATES THE	* *************************************
	: SMOOTH SCROLLING.	
	ENTER:	
A de la constitución de la const	; Y=INDEX INTO OBJECT DESCRIPTOR	ν.
	; X=OBJECT TYPE INDEX (PC TYPE*2).	
		The street of th
6E50	PCSÇĂL " " " " " " " " " " " " " " " " " " "	
6E50 98	TŶA.	
<u> 6E51 48</u>		A A CONTRACTOR OF THE PARTY OF
	OBJTBL+0.Y	
<u> </u>	IAX DOODEL 1 V	
<u>AE54 RDD079</u>	I DA DOODEL = 1. X	
4E59 8500		
6E5B BDD979 6E5E 8501	LBA DEQUEH-1,X	
6E60 B90304	I DA OBUTBL ±3. Y	
.6E63A8	TAY	
_6F64B100	IDA [0].Y	A SECULIAR S
6E66 856B	STA *ADDR***	
6E68 98 .	TYA	
		a application — 4 44 44
6E6F (\$56C	STA ADDR#1. LDY #\$9	
6E71 A009 6E73 B16B	LDA FADDRIAY	The state of the s
<u>6673 8508</u>	STA \$B	
. <u>6E7J . C8 </u>	INY	
6F78 B16B	LDA CADDRI,Y	
6E7A -850C	STA *** *C.	
6E7G 68*	PLA TAY	
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POUT	INE FOR MOVIN				F 06/26/84 11:18 Page 55 J:5200 .A65	
1,70001	114C   C4/   10/4	10 00000010	HDOOT	DIOI CHT	0.0200 .nou	
7 7	A508	***	LDA	8	; GET LAST SMALLEST Y	<del></del>
	- D90206 - - 9007 - 16EA7		CMP.	BUTBL+2,Y	A AND THE CONTROL OF THE ONE OF THE AREA O	Marie Con
GEAC	B90206	Mar in the	1DA	MOVE TO OBOTEL +2, Y	THIS IS BURTHEST SO FAR	
	8508		STA	<u> </u>		
6EA5 6EA7	840A	MOVE30	_SIY	10	: USE THIS ONE	
	98	PILIVE 30	TYA	2	% CHECK NEXT	
6EAS	1,8			m a francisco de la constantina della constantin	Programme I from the I	
<u> </u>			ADC			
SEAE SEAC			TAY_ DEX		The substitution and the second and	
6EAI			BNE	MOVE 20	DO IT 16 TIMES	
6EAF	¥		LDA	9.2.2.2	; SEE IF FOUND ANY INCOMPLETE	+
	ED39° OÇÇQ		BNE	MOVE40	; YES - PROCESS THIS ONE	
	A000° 		<u>I DY</u>	#32	: CLEAR ALL MOVED BITS FOR NEXT TIME	
GEB7		MOVE35	LLIA			
ĄĘB7			LDA	#\$7F		
	390706		AND.	OBLIBL+7,Y		
	99 <b>07</b> 06	* *		OBUTEL+7,Y		
	98	<u> </u>	TŸA` / CLC			
	6208		_ ADC	#8		
	. A8		TAY			
	CA		DEX.	All to the second	*	
	DOEO ^6EB7		BNE	* MOVE35	•	
	F007_^6ED2		BEQ.	NOGAIN		
6ECE	A900					
	857 <u>P</u>	· · · · · · · · · · · · · · · · · · ·	STA			
	4CGC64	NOGAIN	JMP	LVLOVR	<i>‡</i>	
AFD3			ŖŢS	a se		
	A40A			10	: GET INDEX INTO OBJUBL	
					;_SET_AS_OBJECT_COMPLETED	
	0980 99 <b>07</b> 06		ORA.	#\$80 DBJTBL+7,Y	W.	
	990706 20F06D		STA JSR	DBJ1BL+7, Y	: SET UP XD, YD, PC AND COLOR	
	<u> </u>	-	. BŃĔ	MOVE50	NOT TO BE ERASED.	, <u>, , , , , , , , , , , , , , , , , , </u>
	201868		_JSR		: ERASE CURRENT	
		_MOVE50	LDY		: RESET INDEX	
6EE3 6EE7		·	JSR	10 MOVPOS	; MOVE OBJECT POSITION	
SEEA	DOOD ^6EF9		BNE	MOVEZO		
	_A40A		<u>ı nў</u>	1:0 <u> </u>	: RESET INDEX	2 S.
	20F06D			PCXYAC	SET UP XD, YD, PC AND COLOR	
	DQ03_^&EF&_ 205867				: NOT TO BE DRAWN :	
6EF6		MOVEGO	a stai lablahaan	and the second s	*	
**	4C7F6E		JMP	MOVE	; GO DO NEXT QNE	ş
6EF9				× × · · · · · · · · · · · · · · · · · ·		
	A40 <u>A</u> A900				RESEJ INDEX	
				OBJTBL, Y		
	4C7F6E		JMP	MOVE	s NEXT	
				ř		

		4 MOVE DEJECT SPE	ED/16 PIXELS 1	N THE DIRE	CTION OF THE NY PASS IS CALCULATED	*	
100		SAS FOLCOWS	True military in	LICAE IN P	NY PASS IS CALCULATED	<u>*</u>	
, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>							j.
		: DISTANCE=((OLD	COUNT+SPEED)/1	<del>6)+((SCRS</del> F	D* <del>(9-Z))/256)-</del> (OLD COUNT/16)		
		# ENTER:		*			
		E Sunt's Chart's "		*	*		
	سامه بحب جليه م	: Y INDÉX SET TO	OBJECT_DECRIPT	OR			·
		;			ALL A AN AND AND AND AND AND AND AND AND AN		- [
		.;_EXIT±		~	and approximately the same was a second set of the same of the sam		
	<u> </u>	* 00-04 = USED *		***	2		
	*	*	w. #3	<i>i</i>	gi di		
X.	3 × × ×	: 03-03 = DIRECTI			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
And the control of th		: 04-04 = X INDEX	SAVE_LYZ4)				
6F03		MOVPOS		······································			
y 6F08	<b>%</b>	ŤÝĄ	W.S.		SET UP X FOR PIHPTR	v <sup>6</sup> %	
6F04	4A	LSŘ	Ą		=OBJTBL~INDEX/4		
			A		GET TO X	8	
6E06_		IAX	Δ		SAVE INDEX		
6F09		MOVPOS			a har faith distribution of the second of th		
6F09	B90606	LDA	OBJTBL+6,Y	*** * * * * * * * * * * * * * * * * *			
6F0C	D006 ^6F14	BNE	MQVP05	ng 7	OK IQ MOVE		
	_2008Z0	USR BEQ	NXTRPT MOVEOS		SEÍ POINTERS	de abrida en	
6F13	_FQF6^6F09	ARIS RTS		7	GONE	***************************************	
- top Locate terms							
a.		🕴 GÉT DISTÂNCE JO	MOÁÉ	* maj gerine			* 1
* 6F14	_ x	; Movpos	*	* Jan			**
6F14	B90006	LDA	OBJTBL,Y ;	IF BUCK S	HOT, SCRSPD OFFSET=0	and the second s	
6F17	C905	CME	#57				
	DQ07 ^6F22	<u> </u>	MOVPO6				
6F1B	A900	LÍDA	#O		SET SCRSPD OFFSET=0		,
6F#Ď 6F#F	8502 40316F	SŤA JMP	2 MOVPO7	t di Jacob			,
6F22		MOVPO6		-		which is about some bill the first transferences. When the second some two controls	* *** **** **** ****
&F22	A909	LDA	#2	7	CALCULATE SCRSPD*(9-Z)/256 FOR Y ADJU	ST	
6F24	38	SEC	programs gramman , pro. 4.2				
6F25 6F28	F90306 A699	SBC EDX	OBJTBL+3,Y SCRSPD				
6F28 6F2A	900273 200273	EDA ĴSR	MULT	in Alexander	¥		
6E2D	.8502	STA			_A= \( \frac{256}{} \)	•	
&F2F.	Ω602	ASL	2	·			
6F31	0.500	MOVPO7	, , , , , , , , , , , , , , , , , , ,	-	PEATABLE V		
6F31 - 6F33	а <u>е</u> 04 В90406	- LDX LDA:	4 ∗OBJŤBL+4,Y	* * *	RESTORE X GET OLD COUNT		1
6F36		STA	1		SAVE OLD COUNT		
6F <u>38</u>		LSR	. A		GET_OLD_COUNT/16 .		* ** **
	_46		A			+ + * * *****	
6F3A	4A 4A	LSR LSR	<u> </u>				
	48 8500	STA	A 0		SET OLD COUNT/1NT		
6F3E		LDA		7 	GET BACK OLD COUNT		
6F40	18	CLC		5	GET (OLD COUNT+SPEED)/16		
6F41	790506	ADC	OBJTBL+5,Y			•	
r		-				_	~

	6F41	790506	ADC	08.118L+5, Y	1,	OF (ULD COUNT+SPEED)/16	
; (:					_ \$		
		POSITION OF	SORCIM 6502 Asse OBJECT	mbler ver 3.5	F 06/26	/84 11:18 Page 57 J:5200 .A65	
	6F47	990406 66 46 46	STA BOR LSR TSR	LITBL +4,Y	on a constitue	: UPDATE OLD COUNT : KEEP CARRY DURRING /16	1 2
	6F4B 6F4C		1.50			ADD TO SCRSPD ADJUSTMENT	3 4 5 ( ,
( a	6E51	38 E500 	SEC SEC	Ò	*	ALWÁYSG256 SURTRACT OUT ŐÍD COUNT/16	8 (,
12	6F53.   6E55	A604 A120 8503	STA LDX LDA STA	O 4 [PTHPTR,X]		GET_INDEX_INTO_PTHPTR	11 (
15		A500 _E028_^AF88 _38	ACTION .	10VP40	•	NOWHERE TO MOVE	13 14 (* 15
18 19		· *	SBC BCS	OBJITEL +6. Y MOVP20	7	DISTANCE>=RPICNT	18
21		49FF	J		EIIIII E AE	SIMPLY REPEAT	20 (
( 26	6F65 6F67	6901 990606 20 <b>D4</b> 6F	ADC STA JSR	#\$FF #1 	<u>-</u>	NEW RPICNT-RPICNT-DISTANCE  C=O  UPDATE REPEAT COUNT	23 ( 24 25
25 ( 29 30		_D059_^6FC8 _4C886F	BNE JMP	MOVP40		MOVE IN XY BY DISTANCE IN O  GONE  DO X MINSPR OFFSET AND EXIT	26 C, 27 28
31 33 33			; AND FINISH OUT DI	CNT MOVES AND STANCE COUNT	GET NEW	TO) RPTCNT. FINISH REREAT COUNTIDIR BYTE	37 Mg
34	ЬF7 <u>2</u> 6F72		1711 11 / 142 1 / 1 1			The state of the s	33 3
36	6F74	B90606			<u></u>	SAVE DISTANCE REMAINING	35 💆 🕍
38		*20D46F 	STA JSR ———————————————————————————————————	MVXÝ. MOUTOO	7	SET AS DISTANCE TO MOVE HERE FINISH OUT JHIS RPTCNT	36 orms, Inc. s
12	6E83_	_200870 _ D045 .^6FC8 _A502 _ 4C516F		MOV100		GET NEXT REPEAT MOVE & REPEAT COUNT  GONE  GET REMAINING FOR THIS MOVE	Nacini
15		THE P. MANAGEMENT OF A 1 IS STORE ASSESSED.		MUVP10 Y MINSPD			12 14 45
48	4F88		MOVP40	UK HUEPEKS, POL	ES AND :	SAUCERS	16 17 <b>C</b>
50	ĞF8B <u>— 6E8D </u>	B90006 C904 B036 ^6FC5	LDA CMP BCS	OĎĴTBL,Y ; SE #4 MOVP90	E WHAT	NO MINSPÖ ADJUSTMENT	8 91
53 54 55	6F92_ 6F94	BE0306 E009 E02E ^AFC5	CPX	#9	1	NO X ADJUSTMENT FOR SIZE 9	2 3
<b>6</b> 55	6F99 <u>%F9B</u>	BDCB&F 8500 <u>A594</u> 08	LDA STA 	XSHIFT,X ; GE O _MTNSPD		COUNT FROM TABLE  DIVIDE MTNSPD BY 8*[0]	5
•		08 1005 ^6FA5	PHP BFL	MOVP50	5	SAVE SIGN OF MTNSPD FORCE POSITIVE #	

6FA0	49FF		EOR	#\$FF	
∂FA2 ∂FA3	18		GLC ADC	*	
AFA5	<u> </u>	MOVP50	<u> </u>		12
AEA5			LSR DEC		DIVIDE BY 2
	DOFB ^6FA5		BNE	MOVP50	
8FAA		MOVP60			
6FAA			PLP		; GET SIGN OF MTNSPD
	1005_^6FB2 _42FF			MOVP70 . #\$FF	MAKE_NEG AGAIN
orau 6EAF					THE DESTRICTION OF THE PARTY OF
	6901		ADÇ	#1	
6FB2	Y	MOVP70	*	*	
6FB2	08 18, *	3 % % % % % % % % % % % % % % % % % % %	PHP .		SAVE SIGN OF MTNSPD
	18: 790106	X	CLC ADC	ηρ. ITPI ±1. V	* * ADD TO X POSITION
			STA	OBJTBL+1,Y	
AFRA	B006 ^6EC2	1	BCS	MOVESO	: CHECK BOUNDARIES
· », "ĀĒBĆ	29 3009 <sup>©</sup> 6FC8 4CG5 <b>6</b> F		PLR:	-MOO1QQ	; GET BACK SIGN ; OUT OF AREA ; STILL OK
6FBD	3009 86FC	***	BMI	MDO100	OUTLOS AREA
<u>*** / AFBF</u> 6FC2	4CG56F *	MOVP80	<u> </u>	MOVP90	
	28		ELE		; GET BACK MINSPD SIGN
	1003 ^6FC8		BPL.	M0V100	; OUT OF AREA
6FC5		MOVP90		2	
6FC5	A900		LDA	#O	; SET STILL IN BOUNDS
<u>6FCŽ</u>			RTS		
<u>6FC8</u>	A9EE	MOA100'''	LDA .	# <b>#</b> EE	; OUT OF DISPLAY - TO BE CANCELED.
SFCS 6FCA			RTS	1	1 bid bi bishow. (F the FIDE bates but
	a secondaria de	XSH <b>I</b> F,T	ď		
6FCB	0203030404	•:	ĎĘ	2,3,3,4,4,4,	5,5,5 <u>,5</u> ,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,
2. 2	488 4	(8x.3			
				* *************	
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* **			* ; *		· · · · · · · · · · · · · · · · · · ·
		+ ****			
		** ** **		reconstructed deviated and devi	AND
				erikalpatengenagenagenagenagengengengengengengengengengengengengeng	* **
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	X		<del></del>	**	
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		ny gangana ny ny panamanja na diper distribit di siste		AV	}
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YV MOUE BOILTINE

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». **		MOVE X	Y LOCAT	IONS COLUMITS	GIVÊN DIR EYJE ÎN S.	
ΛΕΠ¥		MVXY				
	20E36E	<u> </u>	JSR	MVXY30	: MOVE X.	-
AEDZ_			BNE		: GONE	
AFD9			UNY USŘ	MAXA30	SET UP TO MOVE Y	
6FDA 6FDD	20E36F 10019 ^6FF8		BNE SOV	MINAYA 30	; GONE	
	_88		DEY		RESET Y	
6EE0.				****		
					;_STILL_OK	
6FE2	60		RTS	*	**************************************	
6FE3	-m² 7v°	МАХАЗО	1717			
	2603	11200	ROL	3	; SEE IF TO MOVE THIS ONE	
					NO - STILL OK	-
			LDA	#16		
	2503		AND	3		
	FOOE ^6FFB	4			· NÉG	
	B90106	*	LDA		; POSITIVE MÔVE	
AFEO		······	CLC	<del></del>		_
	_6500 _990106	****				
	90E8 ^6FE0		BCC	MVXY10	; OK	
6FF8	ZUED OFFU	MVXY40	الحالا	,		-
6FF8	A9FF	LIVATTO "	LDA	**************************************	; GONE	
SEFA.			RTS	\$ *** J~J		
6EEB		MVXY50	·			•
.6FEB.					. SUBTRACT OUT DISANCE	
6FFF	E500		SBC	<u> </u>	: C=1	_
7000	990106		STA	OBUTBL+1,Y		
7003	BODB SAFEO		BCS	WAXATO	· OK	
7005	4CF8AF		ĕIME'	MVX;Y40	GÓNE*	
			···			
		and the same of th	<del></del>	t Villa disentaria		
· <u>-</u>						8
	andrews solitable substance is alter to everything			******************************		
					***	
				A STATE OF THE STA		
				778		
	· · · · · · · · · · · · · · · · · · ·	*** **** **		***************************************		
			*		* ,	_
				3	*	

	GETS NEXT REPEAT COUNT HANDLING ANY SPECIAL CONFIGURATION BYTES	
		H. N.F.
	MOVE ROUTINE MOVES AN OBJECT ACCORDING TO THE DIRECTION	*********
	S AND SPEED. SPEED REPRESENTS THE NUMBER OF SIXTEENTHS OF	
	: A PIXEL THAT THE OBJECT IS TO MOVE IN THE DIRECTION SPECIFIED : BY THE DIRECTION BYTE IN THE PATH TABLE. THE PATH TABLE IS POINTED TO	
	; BY A 32 BYTE TABLE (DIRTBP) IN 0-PAGE (2 BYTES/OBJECT) USED FOR	
	INDEXING INTO THE PATH TABLE AND THE INDEX VALUE NORMALLY	
	POINTS TO THE DIRECTION BYTE. THE ORDER OF THE PATH TABLE	
	IS SIMPLY A REPEAT COUNT BYTE (0-127) FOLLOWED BY THE DIRECTION . OF TRAVEL, WHEN A NEW DIRECTION BYTE IS READ, THE SPEED AND Z	
	: VALUES ARE UPDATED. AFTER THAT, ONLY THE X AND Y VALUES ARE : CHANGED. THE DIRECTION BYTE DEFINES THE DIRECTION OF TRAVEL : AS FOLLOWS:	
2.77	7 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
	; BIT O = +/-SPEED 1=+, O=-	
	; BIT 1 = +/-Z (SIZE) 1=+, O=-	
and a statement of	; BIT 2 = 4 /2-Y	
	BIT 4 = SPEEU CHANGE 1=CHANGE, O=NQ CHANGE	
	BIT 5 = Z CHANGE 1=CHANGE, O=NO CHANGE	
	; BIT 4 = Y CHANGE 1=CHANGE, Q=NO CHANGE	
······································	BIT 7 = X CHANGE 1=CHANGE, O=NO CHANGE	
	; ; IF COUNT BIT 7=1, THEN IT IS TO BE INTERPRETED AS A SPECIAL ; CONFIGURATION BYTE FOLLOWED BY ANY ARGUMENTS REQUIRED	
	; OF THE CONFIGURATION COMMAND. THE CONFIGURATION COMMANDS	
	ARE AS FOLLOWS:	•
to any to get interest the desirence of the desirence are engaged to desire the contract of the desirence of the contract of the contrac	7	
	; 80 = JUMP TO are. IN PATH TABLE (2 BYTES POR NEW PTHPTR VALUE) ; 81 = LOAD PC TYPE IMMEDIATE W/ are. ; 82 = CANCEL ALWAYS	
	; 83 = CALL SUBROUTINE PATH (NEXT 2 BYTES ARE ADDRESS OF SUBROUTINE)	
	: 84 = RETURN TO ORRIGINAL PATH	····
	; 85 = LOAD SPEED DIRECT	
	: 86 = CHECK BUCK BETWEEN POLES	
A TOP	; 87 = MÖTHER ZORBA TURNS AROUND	
	# 2	
	<u> </u>	
• • • • • • • • • • • • • • • • •	Y=OBJTBL INDEX FOR OBJECT TO MOVE	
•	; ; EXIT:	
	5	<u>-</u>
	: 00-02 = USED : X,Y,Z,S UPDATED	
A 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 - 400 -	Z C. ?L (a) Z (a) L	
	; PTHRTR POINTS TO NEXT DIRECTION BYTE. REPEAT COUNT UPDATED ; IN OBJECT DESCRIPTOR TABLE. Z AND SPEED ARE UPDATED AS REQUIRED.	
	The form which the state of the	
	IF A≡O. STILL IN DISPLAY AREA	
7008	S NXTRPT	<del></del>
7008 20BB73	JSR INDRPT ; INC POÍNTER TO NEXT REPEAT COUNT	
	NXTR10	
700B A120	LDA [PTHPTR,X] ; GET NEW REPEAT COUNT	

57		700B		NXTR10		A 11	; GET NEW REPEAT COUNT	<b>6</b> ,
		700B			LDA BMI	[PTHPTR,X] NXTR20	; SPECIAL CONFIGURATION BYTE	-
		700H	3003 ^7012		DistT	NATR20	The same of the sa	
						-		
				CODCIM /	4502 Δsse	mhler ver 3.5F	06/26/84 11:18 Page 61	
		KIEVT D	REPEAT COUNT		10102 11000		J:5200 .A65	0 1
		MEXI	ACLEMI COOM				; GO DO Z, SPEED AND EXIT	
			4Ç7F70		<u> </u>	NXTE70		(1)
4	Sector .	7012		NXTR20	Λυπ	## <b>7</b> F	SET UR FOR TARLE JUMP	
<b>₹</b>   2   * ,	N.	7012	297F.		EMP	#8	SEF IF ANYTHING INVALID	6.
4	<u> </u>	7016	BOFA ^7012		BCS	NXTR20	SEE IF ANYTHING INVELTION	
6, 5			_OA		ASL	<u> </u>	7	
6		7019			LDA .	CONFGT, Y	8	( ,
7 8		701A	B92970 8500 '		STA"			
1 9		701D 701E	_B92A70		- LDA	CONEGT+1-Y	11	10.
ho		7022_	8501					٩
			A40A		LDY		]	3
1 12		_7026_ 7029	_&COOOO	CONFGT		no n		5
11 (14		7029	<b>4</b> E70		DW	*NXIR40	; JUME : 15 ; LOAN EC IMMEDIATE	6
119		702B	4570		 	<u>* NXTRBO</u>	- CONCE	7 ( )
16		_702D	_3970	** * **********************************		NXTR50	: CALL	8
(j. 17			5E70		DW	NXTRGO	; RETURN	ام ر
19		× 7033	36 <b>7</b> 0	,	DW.	NXTR25	; SET SPEED ; CHECK BUCK BETWEEN POLES & DEC UFOCNT	, 1
" (C +20)		7035	3070 10870		DW	NXT140 NXT150	MOTHER ZORBA TURN AROUND	22
21		7037	<u> 2571                                   </u>	NVTD21			2	23 (,
C :23		.7039.		NATREL -	. LDA	#\$EE	: CANCEL THIS ONE	2 1
24	-	Z032_ Z03B_			RIS			4 (
25				, or en	-cn			2.7
(L: 26				; SET SF		***************************************		રહે રહે (
23		Z03C	the state of the s	_NXIR25_		The second secon	to the same of the	3a
C 20		Z03C			JSR	GETNXT OBJITEL +5, Y	: SET SPEED	31
30		_703E	990506		STA JMP	NXTE10	A plan to but	32 (
31		7042	4CQB70	•			the set of	133 1- 1
33	<b>1</b> 4			LOAD P	C. TYPE LI	MMENTATE W/ NEXT	I DATA BYTE	35 6
1 34			an approximate to approximate an approximate and approximate a					36
(1) b		7045		NXTR30	.ISR	GEINXI	: GET_ARGUMENT	37
	7		20B673 990006	,	STA	OBJIBL,Y ;		38 6
10	8		4Ç0B7Q		JMP	NXTE10	; ŅĘXT.≯. » ?	40
] 3	d		* ,		O MELLIO	CATION FOR PTHPT	TR	HC
1 0	9			:_JUME'I	LI LIXIE W. LILL			42'
	2 -	<u>-</u> 		NXTR40			; POINT TO ARGUMENT	44 (1
11	3		20B673		JSR	GETNXT	SET NEW PTHPTR LOW BYTE	45
h Q	4	7051	8500		STA LDA	O . <u>rethet</u> r.xl.	CET NEU OTHETE HI BYTE	46
:1	13 <u> </u> 16		3 <u>A120</u> — 5. 9521 —			manumath 1.1 V	SET NEW PIHPIR HIGH BILE	O
4. 0	17	スロン フロラフ	7 . A500		LDA	Ö	SET_NEW_PTHPTR.LOW BYTE	-149
1	18		<u>9 9520                                     </u>			PTHPTR.X NXTRIO	; ALL SEŤ FOR NEXT	50 <b>(</b> )
	49	7051	3 400870		JMP		Y × Y	51
<b>4 C</b>	51			F CΔII	IN PATH I	ABLE - SAVES CLI	PRENT PATH POINTER VALUE	52 53 <b>Q</b>
	52			: AND SI	ETS NEW F	PATH_PINTER_FROM	NEXT TO ARG'S.	54
T. C.	53			*				55
	54			NXTR50_	LDA	PTHPTR.X :	SAVE ADDRESS	. Q
· .	β5 sa	705			STA	RTNADD, X	+ · ·	_157
	ا <sup>ح</sup> ا (57	706 706	0 9D0008 3 _B521		LDA	_ ETHPTR+1, X		a
4 .	<u> </u>	706			STA	RTNADD+1,X	; JUMP TO NEW ADDRESS	
		706			JMP	NXTR40		-

<b>4</b> ,	*	RETURN	TO PATH	TABLE - RESTORE	S-ADDRESS	POINTS TO NEXT ENTRY	
		+ AND CON	TINUES				
706I	<u>. **                                  </u>			<u> </u>			
	BEDOOOS	NXTR60	LDA	DTNADD V .	DECTORE A	DDRESS	
	<u> </u>		STA	PTHPTR, X	NES LUNE -		***
V 20 Z	BD0108		LTIA	RTNADD+1,X	** ** * * * * * * * * * * * * * * * *	***	
Pr 2000	9521		STÀ	PTHPTR+1,X	×		
	5_20BBZ3	<u> </u>	ISR			SKIP OVER CALL INSTRUCTION	
7078	3 2QBB73		.JSR	INDRPT.		SKIP_OVER_ARG1.	
ZQ71	3 <u>4C0870</u>		MP	NXIRPT		EXECUTE NEXT COMMAND SKIPPING ARG2	
water v		<u> </u>			* *		
, v	*	MOVE Z			1 1/4	×	
7078	10 miles	, NXTR70**	n' , mh	a Wall a a a g			
	990606	NX/R/O	STA	OBJTBL+6, Y		SET REPEAT COUNT	
,	20BB73		JSR	INDRPT	· · · · · · · · · · · · · · · · · · ·	INC POINTER TO NEXT DIRECTION BYTE	
7084	A120		LDA	[PTHPTR, X]		GET DIR BYTE TO 1	
		* **	STA	1.	A 18 18 18 18 18 18 18 18 18 18 18 18 18		An,
7088	6. 8501. 9: 2920		AND	* #\$20 NXTR90*		SEE IF TO MOVE IN Z	in the
708 <i>i</i>	F021 ^70AD	48 A A A	*BEQ			NO	x A
	C_A902		LDA	#\$2	2	SEE IF POS/NEG	The second of the second secon
	<u> 2501</u>		AND				
	F010 ^70A2		BEQ	NXTR80		NEG	** * * *** * *** * * * * * * * * * * *
	\$ B90306		LDÃ	OBJTBL+3,Y	. ?	POS - INC Z	
	5 18 5. 6901		CLC ADC	#1	or 1995		
	3 C90A	المهر بالإر المنتبات كالمستوار المستوار المستور المستوار المستور المستور المستور المستوار المستور المستوار المستوار المستور المستور المستور المستور المستور	HUU CMP			9 IS MAX	
	B011 ^70AD		BCS ·	NXIR90		TOO HIGH - LEAVE IT AND DO SPEED	+ ++++ +++++++++++++++++++++++++++++++
	990306	where were due and hadden and defends were no	STA	OBJTBL+3,Y		and the state of t	
	46AD70	2 Mary 1	NUMP!	» NXTR90	est of the spirit. A	*	The state of the s
TOA	2	NXTREO	* # * *	* ***	and the self-little of		
	2 B90304 .	* * * * * * *	<u>LDA</u>	OBUTBL+3,Y		ĎĚC Z	
	5 38		SEC				***************************************
	<u> 5 E901</u>		SBC	#1	-	TO CONTRACTOR OF THE PROPERTY WAS A PROPERTY CONTRACTOR OF THE PROPERTY OF THE	v. Virtualistaaninaa mistalistaani lähtäänisten Vistalisi. Heistä Virtualisi alki talkaasi kirtee kaista kaista
	3 3003 ^70AD		BMJ	NXTR90		<u> LOWER LIMIT EXCREDED - LEAVE IT </u>	
	A \$\$\$0306	_	ŞTA	ÖĞŸŢĬĞĽ+3•A		>	**
a <sup>2</sup>		* MOULTON	اسة السنة البسة البسة البسة . الما السنة البساء البسة البساء ال			Note of the control o	#
***	<u> </u>	; NOW DO	SPEED	ma kuadkindullasiria usum mundasudu. Adada mitoro de delaribidaden k			
70ΔΙ		NXTR90	ri de una antalendendendendenden delden dener	<del>an la la la compresenta de la compresenta de la la la compresenta de  compresenta del compresenta de la compresenta del compresenta de la compresenta del compresenta de la compresenta del compresenta del compresenta del compresenta del compresen</del>	******************************		
	A910	andald Libraldani	LDA	#\$10		SEE IF TO MOVE IN SPEED	• • •
	2501		AND	1	May .		
70B:	F013 ^70C6	•	BEQ	NXT110	** *_ <b>7</b>	NO - DONE	
70B3	3 A901	<u></u>	LDA	#1 ***	<u>**</u> ;	SEE IF POS/NEG	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	AND			THE SECRETARY AND SECRETARY SECRETAR	
		erronishommmasserre des.	BEQ			NEG	
70B9		····	LDA	OBJTBL+5,Y	······································	ADD TO SPEED	
VOEC		λ	GĽC	41.00	498 4 40 4		
70BI	0 6908 9002 47003		ADC BCC	#8 NXT100	**************************************	* <sub>72</sub>	
	A p p			#\$EE	- 22.	MAX_AT FF	
		NXT100					
700°	3 990506	VIVILLAND	STA	OB. ITBL+5, Y		######################################	
700		NXT110	<del> </del>		1		ACCORDING TO THE PROPERTY OF T
	Å900		LDA	#O		OK	
	8 80		RTS	V- <del>V</del>	% <sup>3</sup>	OK DONE	
7008							
7088 7089		NXT120					
7009		NXT120	LDA	OBJTBL:+5,Y	<b>,</b>	NEG .	

57	er de	70C8	A900 60°		"LDĄ RTS"	#0 .	ž 40	; ĎK : DONÉ							5	6 .
•		7009 7009	B90506	NXT120	LDA	OBJTBL+5,Y	X	; NEG	· /		e anno ang kalang kanana ka adalah kanana kanana atawa ka adalah k	- Makeus dahir dungan ungabung - A - A - A - A - A - A - A - A - A -	ga, agaga, na na nagaga nagalipa da pada pada pada pada pada pada pad			0
			REPEAT COUNT			bler ver 3	.5F 06/2	26/84 11:18 J:520								•
(1) 2 3		70CF	38 E908 F002 07003 B0F0 07003		SEC \$BC BEO *BGS	#8 NXT130 NXT100		; SUBTRAC ; ZERG®NO	T EKOM SPEE SOOD	D	> % ×	×	**	and the state of t		2 3
5			A901 400370	NXT130	LDA	#1 NXT100			AT 1							5
7 8 9	*	732(1,1	41.1.37.0		FİĞURATION	CÓMMÁND TO OSFEIFAN				Т.			*			8 9
11 12				: IE NOT.	THIS POLE	'S X IS SAV O SEE IF TH CHECKED. I	ED AND TH	HE PTHPTR IS	S.INC:D.IE THIS POLE	NQT						1
13	V		A58D	; NXŤ140- ***	LTA BNF	PÔ END			This is fir						* - * * * * * * * * * * * * * * * * * *	4
17 18 19		ZODE ZODE	DOOA_^70E6 B90106 0901 858B/		LDA OBA	NXT150 OBJTBL+1,Y #1 POLFND		: SET POLI	E IE RUCK R END TO CONT ON-ZERO – E	AIN THIS P	OLES'S X					7
20 21 22		70E3 -70E6	400870 A59A	NXT150		NXTRET BUCKX	* 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		TO SEE IF	BUCK BETWEE	ΞN			, ** »	2 2	11
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27		70F0 70F2	9007 ^70F7 _C58D _9007 _^70FB_		BCC CMP BCC	NXT160 POLEND NXT170		: BUCKX >		XBEIWEEN						2
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75CA	20.00	DW	PATH1-1	; LEFT POLES
75CC		DM	PATH2-1	; RIGHŤ.:POLES
75CE 7500	.A2Z6.	DW	. PAIH3±1	- CALLERS BATHIC
75D2_		DW.		
7504		DW	PATH6+1	; SAUCER PATH#4
75D6		DM	PATH7-1	; EXPLOSION PATH
75D8		ÉW.	FATHS-1	* CANCEL DBJECT
750A 750C		DW	PATH9-1 FATH10-1 :	; BUCK EXPLOSION PATH ; HOPPER PATHS 1-2
75DE		DW DW	PATH11-1	
75E0	1.777	DW		; ENEMY SHOT PATH
75E2		, "DW	PATHIG-1 ;	; POLE RAY LEFT.
75E4	2977	OW AW BW		POLE RAY RIGHT
75E6		DW .		MOTHER ZORBA ENTRANCE PATH#1
75E8 75EA		IW IW		; MOTHER ZORBA ENTRANCE PATH#2 ; MOTHER ZORBA RETURN PATH 1
		I:W	PATH18-1 ;	; MOTHER ZORBA RETURN PATH 2
75EE	CE77	DW	ÉATH19-1 ;	; STAR PATHS 19-30
75F0		DW	PATH20-1	
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75F4 75E6			PATH22-1 PATH23-1	
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56 <sup>1</sup> 57		0450		DB	4,\$50				150
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DATA	TABLES	SORCI	m 6502 Assen	mbler ver	3.5F 06/26/84 11:18 Page 78 J:5200 .A65
	0200		DB		
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-77.4F	02FA. 0880	A 1/10 1	DB - (TB)	2,4FA *	
		23.00 %		8,\$80	
7753	02C8		DB	2,\$C8	
7755	0272		<u>DB</u>	2,\$72	***************************************
	028Q		DB	2,\$80	
7759	02CQ-		DB	2,\$C0	
7750	02EA		DB	2 #EV	# TO THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF T
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7767	×	***	<u>,</u> DB	<u>, MTRBAK</u>	* MOTHER ZORBA COME BACK NOW
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7760	1000		DB	16.\$CO	
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	0840		<u>DB</u>	<u>16,\$82</u> 8,\$40	· · · · · · · · · · · · · · · · · · ·
	oscs		DB	8,\$08	
<u>7772</u>			DB	72,\$88	
7774	0840		DB	8,\$40	
7776	10BA		DB	16,\$BA	
· 7778	0840°		DB	8,\$40	
777A	"		*DB	\$, \$C0	
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	02E2		DB	2,\$F2	
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<del>-</del> *****		****	DB	2,\$FA	
7700			DB	8,\$80	
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	77A0	87	DB	MTRBAK ; MOTHER ZORBA COME BACK NOW	
	DATA	TABLES	SORCIM 6502 Asse	mbler ver 3.5F 06/26/84 1i:18 Page 79 J:5200 .A65	
3	77A1 77A1		PATH17	** ** ** ** ** ** ** ** ** ** ** ** **	
5	77A3 		DB		
8	77A7	1088	DB.	4, \$FD 46, \$88	
10	.77A9 .77AB	_04E4 2080		4_\$E4*	1
13	77AD 77AF		DB PB	8,\$FD	- i
5 16		_08E4	DB DB	32,\$AS 	
18 19 20 21	77B3 77B5 77B7		DB DB	64,\$A0 127,\$DD	
3			.PATH18	. MOTHER ZORBA RETURN PATH #2	2 2 2
6, 7,	77BA	1QAŞ	Dě ,	Ž 16,\$A8	2 2
9	77BC 77BE		DB DR	4.\$E5	
1 2 3	77C0 77C2		DB: \$2.50		* * * * * * * * * * * * * * * * * * * *
5	7704	· · · · · · · · · · · · · · · · · · ·		8.\$E5	3
) 9	77C8*		Top one start July services	32,\$A0 \$\frac{1}{2},\$EC	3 3 3 '2
   			DB.	* * * * * * * * * * * * * * * * * * * *	<sup>4</sup>
}	77CE	82	; DB	127,\$D5 -KILL	A
	77CF	7F4080	PATH12	127,\$40,.UMP ; STRAIGHT UP	4
<u> </u>	77D2 77D4 77D4 77D9	014001C880	PATH20	PATHID.  1.\$40.1.\$C8.JUMP : 1:2	
#	77DB 77DB 77E0»	018801C880 DB77	PATH21 DB DW	1,\$88,1,\$C8,JUMP ; 2:1	5. 5. 5.
	77E2 77E2 77E5 77E7	.ZE8880 E277	PATH22 DB DW PATH23	127,\$88,JUMP; RIGHT PATH22	

	DATA	TABLES	SORCIM	6502 Asser	mbler ver 3.5F 06/26/84 11:18 Page 80 J:5200 .A65
				****	
<del></del>		018801CC80 (E777	s «	TIE WA.	1.\$88.1.\$CC.UMP
. 1114	77EE		PATHZ4	T.K.	PATH23
; cate		0144011080		DB.	1.\$44.1.\$CC.J(IMP
	77F3			Dld	
			PATH25	10+ + y-sign-shriper-resident-resident-resident-	
- <del>1</del>	<del>-,</del>	7F4480		DB	127,\$44,JUMP : DOWN
		F577	w dans suda ji	DW	PATH25
	77FA	0° 440 t 0400	PATH26	nn	1,\$44,1,\$C4,JUMP
		0144010480			and Male a Ma.
	7.7EE .7801			TIM	
 I		0180010480		DB	1,\$80,1,\$C4,JUMP
,		Q178		DŴ	PATH27
ŀ	7808		PATH28	**	A and a co
<u> </u>	78 <b>09</b>	<u>*7F8080</u>			
r		0878		DW	PATH28
		<u>_018001C080</u>		DB 2 kg	1,\$80,1,\$C0,JUMP
× ×	7812 7814	OBZ\$		ĎŴ	PATH29
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× ×		<u>014001C080</u>			1,\$40,1,\$CO,UMP
	<u> 7819 </u>	_14/8		LIM	PATH3O
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<del> </del>			<u></u>		102
	781B		, PATH31		-30
<b>.</b>		810483		ns	LOADEC, 4, CALL
		_23Z8			
	Z82Ω_	80	*	DB	
	7821	1878		DW	PATH31
·	7829		SUB24	di.	Å,,\$CO, 4,\$60,8,\$60,RET
	. 722S	0400046008	A.P.	DB.	4.\$CO, 4.\$60,8,\$60,RET
Α.			"PATH32	*	
		<u>810483</u>		DB	LOADPC,4,CALL
		<u> 3278                                     </u>		<u>DM</u>	SUB25
,	782F			DB BW	JUMP PATH32 *** *
		2A78	SUB25	* TiM	PATH32
ĺ	7832 7935	04ČÖ04E808	50520	DB	4,\$CO,4,\$E8,8,\$E8,RET
-			PATH33		4, \$UU; 4; \$E0; \$Q; \$E0; \$\C_*\$
 		810483	CH U.D.	DB	LOADPC, 4, CALL
		4178	~	DW	SUB26
	783E			DB	II PMC
i		3978		DŴ	PATH33
	7841		SUB26	****	
		Q48804A808		DB	4,\$88,4,\$A8,8,\$A8,RET
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i		. 04CC04EC08		DB	
	7857		PATH35		
		810480		DB	LOADPC, 4, JUMP
		1877		DW	PATH12
<u> </u>			PATH3A		
		810483		DB	LOADPC, 4, CALL
		6478		DW	SUB28
-		- r-		-	

57		e mg v	EATH36	C. V total		
•	7850 785F	810483 6478		DM DB	LOADPC,4,CALL SUB28	
	ДАТА	TABLES	SORCIM	6502 6	Assembler ver 3.5F 06/26/84 11:18 Page 81 J:5200 .A65	
ACI	<u>7861</u>	-80	***************************************	_DŖ	JUMP	
2	7862 7984	5C78 /	şur Şur	ŷ DW	PATH36	2
3	7844	04f404F408	44644 * . s	DB.	4, \$C4, 4, \$E4, 8, \$E4, RET	3
4	786B		PATH37	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		4
6		.810483 _7378		DB DU	LOADPC.4.CALL SUR29	5
7	7870	80		ĎB:	· JUMP. · j. ·	7
8	7871	6B78		DW.	PATH3Z.	*
10		. 048004A008_				9
6 11	787AL	. UHBUDAHUDAL				11
12	787A	810483		nr_	LOADEC, 4, CALL	12
13		8278		DW.	SUBŠO-22	[13]
15	787F 7880	80 _ZAZ8	× * . ×	DB nů	dune	15
16	7882		SUB30			16
17	7882	04C004E408	springe springers springers and springers	DB	4,\$C0,4,\$E4,8,\$E4,RET	17
19	7889	······································	* SUB14		A Market was factor	19
20	7889	04C80A4009		DB	Å, \$Ç8, 10, \$40, 9, \$68, 4, \$40, 11, \$C8, 3, \$88, 2, \$C8, 7, \$A8	20
22		02CC03880B		DB	2.\$CC.3.\$88.11.\$CC.4.\$44.9.\$CC.10.\$44.4.\$CC.RET	21
23	78A8. 78A8.	0308044005	SUB15	DB		23
24	78B8_	_09CC024402		DB	9,\$CC,2,\$44,2,\$CC,4,\$44,5,\$CC,4,\$44,3,\$CC,RET	24
2ª¹  a	7807		SUB16			25
27		02C8034002 _05CC024403_		DB	2,\$C8;3,\$40,2,\$C8,2,\$40,3,\$C8,2,\$40,5,\$C8,6,\$A8	26
124	- 78E4		SUB17		5,\$CC.2,\$44,3,\$CC.2,\$44.2,\$CC.3,\$44.2,\$CC.RET	26
50	78E4	_0208024004		DB	2,\$C8,2,\$40,4,\$C8,4,\$88,4,\$CC,2,\$44,2,\$CC,RET	20
131	78E5_	0400004000	SUB19	<del></del>	× 4 400 10 440 0 400 4 440 11 400 0 400 0 400 7 400	30
<b>3</b> 2	78F5 7905	04C00A4009 02C403800B		DB DB	- ^4,\$CQ,10,\$40,9,\$CO,4,\$40,11,\$CO,3,\$80,2,\$CO,7,\$AO _2,\$C4_3,\$80,11,\$C4,4,\$44,9,\$G4,10,\$44,4,\$C4,RET	32
33	7914		SUB20	<u> </u>		33
35		.03C0044005			3,\$C0.4,\$40,5,\$C0,4,\$40,2,\$C0,2,\$40,9,\$C0,9,\$A0.	34
36	7924 7933	0204024402.	SUB21	AM	9,\$C4,2,\$44,2,\$C4,4,\$44,5,\$C4,4,\$44,3,\$C4,RET	36
<b>B7</b>	7933	0204034002	And the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	·DB	2,\$C4,3,\$40,2,\$C0,2,\$40,3,\$C0,2,\$40,5,\$G0,6,\$A0	37
38		05C4024403		DB	5,\$04,2,\$44,3,\$C4,2,\$44,2,\$C4,3,\$44,2,\$C4,RET	38
40	<u>7952_</u>	.0200024004_	SUB22	DR.		39
6			**	۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔		41
42			*	*		12
43	7961	4 00 000 00	SUB9	gar. Gar.		* * <i>*</i>
45	7961	1008		DB	16.\$C8;	<i>∞</i>
46		10C8		_DB	16.\$C8	16
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49	7965	_10EA		DB	16.\$FA ***	
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DATA TABLES

U 7AC7 0000000000

DB

HIGH MHOP5, HIGH MHOP4, HIGH MHOP3, HIGH MHOP3, HIGH MHOP2, HIGH MHOP2, HIGH MHOP1, HIGH MHOP1, HIGH

	- U 7ABD 0000000000 _MDR0	D. DBLOW_MHOP5,LOW MHOP,LOW MHOP3,LOW MHOP:	3.LOW MHOP2.LOW MHOP1.LOW MHOP1.LOW MDOT.LOW
	U 7AC7 0000000000 MDOT,HIGH MDOT	DB HIGH MHOP5,HIGH MHOP4,HIGH MHOP3,HIGH N	MHOP3,HJGH MHOP2,HIGH MHOP1,HIGH MHOP1,HIGH
	U 7AD1 000000000 MESH	DB LOW MSHOT3,LOW MSHOT2,LOW MDOT,LOW MDO	T,LOW MDOT,LOW MDOT,LOW MDOT,LOW MDOT,LOW MDO
6	1 PADB DÖGÜGGGGGG 2 TSHIĞH MDOF	DB HIGH MSHOTS HIGH MSHOTZ HIGH MOOT HIGH	MDOT, HIGH MOOT, HIGH MOOT, HIGH MDOT, HIGH MDO 23
6	4 . U 7AE5 0000000000 MSHO 5MSHOT1.LOW_MDOT	DB LOW MSHOTA,LOW MSHOTA,LOW MSHOTA,LOW MS	SHOTA,LOW MSHOT5,LOW MSHOT4,LOW MSHOT3,LOW MSHOT2,LOW 5
	OT2,HIGH MSHOT1,HIGH MDQ	* * *	3H MSHOTA, HIGH MSHOT5, HIGH MSHOT4, HIGH MSHOT3, HIGH MSH
	9U <u>7AE9 0000000000 MZOR</u>	Pa · · · · · · · · · · · · · · · · · · ·	8-LOW_MZOR3,LOW_MZOR3,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR1,LOW_MZOR2,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR1,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_MZOR2,LOW_
<b>%</b> 1	W MDOT U 7803_000000000  MZOR1,HIGH MDOT	THE P. AND THE PROPERTY STATES AND ADDRESS	MZOR4, HIGH MZOR3, HIGH MZOR3, HIGH MZOR2,
C	" 		SHOT3,LOW MSHOT3,LOW MSHOT3,LOW MSHOT3,LOW MSHOT3,LOW
<b>6.</b>	16 U 7817 0000000000 0T3,HIGH MSHOT3,HIGH MSH		3H MSHOT3, HIGH MSHOT3, HIGH MSHOT3, HIGH MSH
: "	7 0 7B21 000000000 MSTAI		R,LOW MSTER,LOW MSTER,LOW MSTER,LOW MSTER,LOW MSTER,LOW 20
<u> </u>	- U. 7828 OGOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	DB ** *HIGH MSTPR\HJGH MSTER\ĤIGH MSTER\HIGH I	MSTER, HÍGH MSTER, HIGH MSTER, HIGH MSTER, HÍGH 21 22 22 22 22 22 22 22 22 22 22 22 22
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	35		339
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7085°
        ESESESESES
                                        DB
                                                       $E8,$E8,$E8,$E8,$E8,$E8,$E9,$E9,$E9,$E9,$EA,$EA,$EA,$EA,$EB,$EB,$EB,$EB
7DC5
        ECECECED
                                        DB
                                                       ZDD5
        FOEOFOFOF1
                                         ΠŘ
                                                       <u>$E0,$E0,$E0,$E0,$E1,$E1,$E1,$E1,$E2,$E2,$E2,$E2,$E3,$E3,$E3,$E3,$E3</u>
        F4F4F4F5
7DE5
                                        DB
                                                       $F4,$F4,$F4,$F5,$F5,$F5,$F5,$F5,$F6,$F6,$F6,$F6,$F6,$F7,$F7,$F7
        F8F8F8F8F9
7DF5
                                        DB
                                                       $F8,$F8,$F8,$F8,$F9,$F9,$F9,$F9,$FA,$FA,$FA,$FA,$FA,$FB,$FB,$FB
                             SORCIM 6502 Assembler ver
                                                                    3.5F 06/26/84 11:18 Page
DATA TABLES
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        ECECECECED
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                                                                         $60,$62,$64,$66,$60,$02,$64,$66,$66,$62,$64,$66,$60,$62,$64,$66
7E15 0002040600
        0002040600
                                                       $00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
        0002040600
                                                       $00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
ZE45
        0002040400
                                         DR.
                                                       $00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
ZE55
        0002040600
                                                       $00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$07,$04,$06
        0002040600
                                        DB
7E65
                                                       7E75
        0002040400
                                                       $00, $02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
                                        DB
ZE85.
        .0002040600
                                                       .7E25. ..0002040600.
                                                       ,$00<u>,$02,$04,$06,$00,$00,$02,$04,$06,</u>$00,$02,$04,$06,$00,$02,$04,$04
ZEA5
        0002040600
                                                       $00,$02,$04,$06,$06,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
7EB5
        .0002040600
                                                       <u>$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,</u>
        0002040600
7EC5
                                         DB
                                                       $00,$02,$04,$06,$00,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06
ZED5
        0002040600
                                        DB
                                                       $QQ,$Q2,$Q4,$G6,$G0,$Q2,$Q4,$Q6,$G0,$G2,$G4,$G6,$G6,$G2,$G4,$G6
7EE5
        0002040600
                                         DB:
                                                       <u>$00,$02,$04,$06,$00,$00,$02,$04,$06,$00,$02,$04,$06,$00,$00,$02,$04,$06</u>
ZEE5
        .0002040600
                                        DB.
                                                       <u>$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06</u>
        0002040600
ZE05
                                         DB
                                                       $00,$02,$04,$06,$00,$02,$04,$06,$00,$02,$04,$06,$06,$00,$02,$04,$06
                          MUST BE ON IK BOUNDRY
                          POZZAWO
                                        EQU
                                                     *** SFF
                                                       HIGH: 0WA770#$100
        F018406890
                                                       <u>$FQ,$18,$4Q,$68,$9Q,$B8,$FQ,$Q8,$3Q,$58,$8Q,$A8,$DQ,$F8,$2Q,$48</u>
7F25
        7098CŐE810
                                                       $70,0$93,$CO,$E8,$10,$38,$60,$88,$BO,$D8,$00,$28,$50,$78,$AO,$C8
                                                       $$FQ;$18,$40,$68,$90,$B8,$E0,$Q8,$30,$58,$80,$A8,$D0,$F8,$20,$48
7F35
        F018406890
                                         DB
        7098C0E810
7F45
                                                       <u> $70,$98,$C0,$E8,$10,$38,$60,$88,$B0,$D8,$00,$28,$50,$78,$A0,$C8</u>
        F018406890
ZE55.
                                                       $E0.$18.$40.$68.$90.$B8.$E0.$08.$30.$58.$80.$A8.$D0.$E8.$20.$48
7F.65 . Z098C0E810
                                                       <u>$70,$98,</u>$C0,$E8,$1<u>0,$38,$60,$88,$80,$D8,</u>$00,$28,$50,$<u>00</u>,$28
ZF 7.4
        5078A008F0
                                                       <u>$50,$78,$80,$C8,$E0,$18,$40,$68,$90,$B8,$E0,$08,$30,$58,$80,</u>$A8
        DOF8204870
7F84
                                                       .$D0,.$F8,$20,$48,$70,$98,$C0,$E8,$10,$38,$60.$88,$B0,$D8,$00,$28
        5078A008F0
7F94
                                         DB-
                                                      ∞.$5Q;`$78;`$A0;$C8;$F0;$18;$4Q;$68;$90;$B8;$È0;$08;$3Ó;$58;$80;$A8
ZEA4
                                        ΠE
.ZEA5
                          SCRIBL
                                                       LOW RELSCR, LOW (RELSCR+SCRLEN), LOW (RELSCR+(SCRLEN*2))
       ..0050AQ...
JEAS.
                                                       LOW (RELSCR+(SCRLEN*3)),LOW (RELSCR+(SCRLEN*4)),LOW (RELSCR+(SCRLEN*5))
        F04090
                                                       HIGH RELSCR, HIGH (RELSCR+SCRLEN), HIGH (RELSCR+(SCRLEN*2))
ZEAR.
        101010
                          SCRIBH
                                        如於 🏣 🍇 HIGH (RELSCR+(SCRLEN*3)), HIGH (RELSCR+(SCRLEN*4)), HIGH (RELSCR+(SCRLEN*5))
7FAE
        401111
7FB1.
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                                              -ample Late day
                                                       ZER1
        2021212121
        .2323232324
                                                       $23,$23,$23,$23,$24,$24,$24<u>,$24,$24,$24,$24,</u>$25,$25,$25,$25,$25,<u>$25,</u>
ZFC1.
7FD1__2526262626_
                                                       $25,$26,$26,$26,$26,$26,$26,$26,$27,$27,$27,$27,$27,$27,$27,$27,$27,$28,$28
<u> 7FF1 2828282829</u>
                                                       <u>$28,$28,$28,$28,$29,$29,$29,$29,$29,$29,$20,$2A,$2A,$2A,$2A,$2A,$2A,$2A</u>
7FF1
        2A2B2B2B2B
                                         DB
                                                       $2A,$2B,$2B,$2B,$2B,$2B,$2B,$2B,$2C,$2C,$2C,$2C,$2C,$2C,$2C,$2C,$2D,$2D
8001
        202020202E
                                         DB
                                                       $2D,$2B,$2D,$2D,$2D,$2E,$2E,$2E,$2E,$2E,$2E,$2E,$2F,$2F,$2F,$3O,$3O
8010_
        _3030303030
                                         BB.
                                                       <u>$80,$30,$30,$30,$30,$31,$31,$31,$31,$31,$31,$31,$32,$32,$32,$32,</u>$32,
.8020. . 3232333333
                                        DR.
                                                       8030....3535353535
                                                       $35,$35,$35,$35,$35,$36,$36,$36,$36,$36,$36,$37,$37,$37,$37,$37
                                         DB.
8040 37
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                                                       DLIST = 1. *
                                         MSG
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                                                        an Kaliman make
        _Z0Z0Z0_
8041
                                                       $70,$70,$70
                                                                                                   : 3x8 BLANK LINES
8044
        462820
                                                       $46,$28,$20
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        0646642004
3047
                                                       <u>$06,$46,$64,$20,$04,$04,$84,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,</u>
        SEDESEDĚSE
                                                       $8E;$QE,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E
8057
                                         DB
806%
        SECESECESE
                                         DB
                                                       $8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$0E,$8E,$0E,$8E,$0E,$8E,$0E
SOZZ
        SEOESEOESE
                                                       $8F<u>,$0F,$8E,</u>$0E,$8<u>E,$0E,$8F,$0E,$</u>8E,$0E,$8E,<u>$0E,$8E,$0E,$8E,</u>$0E,
                                         DB.
        SECESECESE
                                                       $8F,$0E,$8E,$0E,$8F,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E
8087
                                        DB
8097
        SEOESEOESE
                                                       $3E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E,$8E,$0E
                                        D8
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SORCIM 6502	Assembler ver	3.5F	06/26/84	11:18	Pase	87
				J:520	0	. A65

	DATA '	TABLES	SORCIN	M 6502 A	Assembler ver 3.5F 06/	26/84 11:18 Pase 87 J:5200 .A65				
1 2 3	- SOBB - SOBB	SEOESEOECE OESEOESEOE SEOESEOESE SEOESEOESE		DB CB: DB	\$8E,\$0E,\$8E,\$0E,\$8	E,\$00,\$30,\$0E,\$8E E,\$8E,\$0E,\$8E,\$0E,\$8E, E,\$0E,\$8E,\$0E,\$8E,\$0E, E,\$0E,\$8E,\$0E,\$8E,\$0E,	\$8E,\$0E,\$8E,\$0E,	\$8E:\$0F	3	
4		SECESECESE		DB		E,\$0E,\$90,\$90,\$90,\$90,			******	4
5	80E9	4180			DLIST					
6				MSG	'AND ENDS AT ',*					
<u></u>		'AND ENDS A	T 80EB			ng sin				ا ا
91			;			* * ***				
· 1		= 80EB	_; _BEFLOC.	EOU.	*			- •	•	1:
		= 00B1#				And the second second				1
12	'' 5.' ( 4'	= 00B1	LOCSTR	EQU	*					1.5
13	00B1#		DLIRTN	STA	LOW SVA	* ************************************			and and the second second second second second second second second second second second second second second	
14	00B3#			STX	Lou svx	4				11.
15	0085#			LDX	#\$ <b>9</b> 0					1
16		= 00B6	SCRLPIR	EQU	*-1			-		]1
17		BD0010		LDA	RELSCR, X	***			and an expension to the desire that	11
18	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	= 00B8	SCRLADE	EQU	<u> </u>	, , , , , , , , , , , , , , , , , , ,		<del></del>	******	11
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20		Spiaco	*	STA INX	* \$€Q1Az .					
21	00C0#		**-					<del></del>	<del></del>	
22	00C1#			CPX	#80		***************************************			
24		D01F_000E4_			OK	er understättliche der 🗢 🗢	•	•		
25	0005#	D019 000F2	<del></del>	DEC BNE	SPEEDC 0K2					
26	0069#	•		LDX	#\$2	* **				اً
27	000,74	HZOZ L≒_OĎCA	CDEED	EQU		*				1,2
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SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 88 BUCK RODGERS GAME FOR ATARI 400/600XL/800/800XL/1200XL/1400X 30/58 30/53ADD810 7385 69/54 69#56 ADD8 0066 1#16 30/13 50/19 and the second second second second second second second second second second second second second second secon Maria de Caracteria de la companya dela companya dela companya dela companya de la companya dela companya de la companya dela companya dela companya de la companya de la companya de la companya de la companya dela compan and the second of a second of 33/19 51/41 51/47 53/26 53/32 32/39 67/24 67/53 53/37\_\_ 67738 LZ/40. <u> 687 7</u> 68/ 9 30/15 30/20 51758 52/ 4 1#17 32/31 32/36 - ADDRM - OQOD is to the country 67/28 67730 67/42 67/44 67/57 67/59 68/11 A Second of 68/13 ... 86764 20/40 25/42 62#30 ADDSCR\_7389 \_ . . 18/19 n\_ARTS\_\_6E13 \_ . 56#30 3#17 \_ 17/4 AUDC1 F801 16/30 37/48 21/27 : 23/50 33#19 ÄUDC2 E803 37/49 23/51 AUDCG: FROS <u> 3</u>#21 3#23...23/52 37/51 AUDC4 E807 AUDCTL ESOS 3#14 AUDE1 F800 3#16 21/21 21/42 16/17 21/45 AUDF2 \_E802 \_\_\_\_3#18 Arm Am AUDES E804 - 3#20 25/27 AUDE4 E80A 3#22 1#15 17/54 23/ 5 23/20 BDEADC 006A 48#36\_\_\_ 48/46 BDIN10 AD40 48#39 48/42 BDIN20 6D43 » 37/32 48#23 BDINIT 6D25 36/ 2 ≈ 87#11 BEFLOC SOEB 87/50 73/ 7 BEXEL 74DD Z3#22 73/\_6 73#32 BFIRE ...753&. BEIRWN Z544 73/12 Z3#34\_\_\_ \_006E RIT 1#18 30/11 15/34 -15#37 BLNKIT 634D BONUS 74C6 7.34.15:2 73#17: 25#10 25/12 BOOML \_ 6652 25#11 25/14 BOOZ 665B. BORING 65F4 23#53 BOUNCE 9ABB 87#56 BR1 72BA 65x61, 468#30 - 77 -23/ 8 43/16 4 67#23 BSERAS 7232 45/11 45/13 45/17 45/42 ... BSECNT 0081 1#36 BSEI10\_6CA9.\_\_\_ 45/10. \_45#15\_ RSEI20\_6CAE \_...45/12 45#22 BSEISO ACDE 45/26 45#45 368/19 × BSFIRE 6C9C 4/22 45年・プ BSOUND 639B 4/38 17# 2 A 112 M BSPAIN 726E \_\_44/58\_ AZ#ŚŻ BSW100\_6C96 -44/11 44/32 44/40 44/42 44/50 44#56 BSW020\_AC35 43#36. 43/50 43/61 RSW030\_603A 43/19 43#42 BSW040 6C4A . ... 43/21 43#54 all it will BSW050 6057 43/25 43/38 ×43/49 × 44# 5 44/ 8 RSWDAO ACAE 44#24 44/20 <u>BSW070 6C78</u> 44#30... 44/29 <u> BSW080\_6C7D</u> .44批36 44/19 RSWO90 ACSA 44#46 BSWORK 6C23 4/25 43#15 68/24 BUCK 969D 68/25 87#56 BUCKL 196A7 A8/2448/25 <u>.8</u>Z#56. 68/24 BUCKR 96B1 68/25 87#56

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	KBCODE E809_	3#36.			***************************************				**** *** * *					23
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3 *	MOTION 6458	2#13 8/ 4/	- 3// / 28#_7_	" 311TO	37/43	*44/49	44751=		48	2		× ×					ÿ ,/3
4	MOTH10 6102	7# 9	7/28					<u>, ******</u>	<del></del>		<u> </u>					<u> </u>	4
5	MOTH20 6103	7/ 8	7#11	***************************************	*******************************		* <u>***********************************</u>		et etti tandisussa tikka takutaa esassa					***************************************	*****		5
6	MOTH30 6105	7#13_	7/22	<del>, y </del>	······································	*						- water - ar - en	*** ***				6
7	-MOTH40 612C	7/33	7#36				- ×					***************************************			***************************************	<del></del>	7
8	MOTH50 612E	7/35	7#30 7#38	7/52				2 "									8
9	MOTHÃO ATAI	7/31	7#47	/ / Sal afin			5 <sub>8</sub> ,	. ** * - * *									9
10			_Z#56												-		10
11	MOTH80 6153		8/13	8/16.	* *****		THE PARTY LABOUR TO STATE OF	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			*					-	14
12	MOTH90 6154	7/59	8# 2	are as the day Marchell a		* * *					••		•	-			12
13	MOTHER GOFC	4/35	7# 5				n e de la como de la c	and.									,13
14	MOUDAT 970B	35/50	87#56	office .	No.			agen n Passon								W.	14
15	MÖV100 6FCS	57/28	57/40	57/42	58721	58/25		N. Aug. N.				×					15
16	MOVE 6E7F	4/23_	22/50	23/10	54#47	55/51	55/54										16
17	MOVE20 6E8B	54#54	55/13									***************************************		-			17
18	MOVE30 6EAZ	54/56	54/58	557_3	55# 7												18
19	MGVE356EB7	55#18	55727	NAME OF THE PROPERTY OF THE PR			15 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M. 150 M.			i.E							19
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21	MOVESO GEES	55/40	55#42	(N <sub>2</sub>	-						1118						21
22	MOVEGO GEFG	55/48	55#50													***	22
23	<u> MOVE70 6EF9</u>	55/45	55#52				***************************************										_ 23
24	MOVP03 6F09	56#25	56/29				····	<del> </del>	······································								24
25	MOVP05 6F14	56/27	55#34	,			we .										25
26	MOVP06 6F22	56/37	56#41				15° 05	*									26
27	<u> </u>	<u> 56/40</u>	<u>56#49</u>											*** ** **		· ————————————————————————————————————	
28	<u>MOVP10 6F51</u>	57#10 <u>- 57</u> #10 <u>- 57</u>	5Z/44.								men a annua atamatananananan	. we desire the street of despitation					28
29	MOYP20 6F72	5Z/12	57#35_					-	++ + -				-			•	29
30	MOVP40 6F88	57/16	57/29_	<u>57#49</u>		<del></del>	x		x	<del></del>		¥					
318	MOVP50 6FA5	57/60	58# 4	59% 7	•		a security	And a			270	art.					3
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33 ~ ~	MOVP70 6FB2	59/10	58#1*4 <sub>*</sub>	<u> </u>			* **	****************				<u> </u>	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>				
34	<u> </u>	<u> 58/19</u>	<u>58#23</u>	58/22	与の扱うん								· <del>~~</del> ~ · · · · · · · · · · · · · · · · ·				35
-	MOVP90 AFC5	<u>57/52</u>	<u>57/55</u>	<u> </u>	DB#Z6_											***************************************	36
37	MOVPOS 6F03  MPOLI 7A95	55/44	56#19 84/39		× ×			×						······································	<del></del>		37
38 * *	U MPOL2 7A95	<b>84</b> /38 84/38	84/39°				20 A 20 20 20 20 20 20 20 20 20 20 20 20 20										38
39	U MPOLE 7A95	84738 	84/37	•			21 g. 20				al.	v					39
40	U MPOL4 7A95	84/38	84/39		<u> </u>			سعد جماعتها خنوم مرد و واست	بالبين وبيان وبالمستوار والمستوار والم			فاخوف فمستخص يمام مسيد بسأنيقنه					40
41 -	U_MPQL5ZA95_	84/38	847.32 84/38	84/39	84/39	*******			table appears of the second of	****** ***	•						41
42	U MPOL6 7A95	84738	<u>947_30</u> 84/38_	9.4792 84/39	94/37 _84/39_	-		• •		•				* ****	-		42
43	MPOLE 7A95	84/35	84/36	84#38		······································	2	<del></del>			·····	<del>,</del>		<del></del>	· · · · · · · · · · · · · · · · · · ·		43
44 /	MPSHT 7BOD	84/35	84/36	.84#56													44
44 45	U MSAU1 7AA9	84/41	84/41	84/42	84/42		10 to 6.6										4.5
46	U MSAUZ 7AA2	84/41	84/41	84/42	34/42												46
47	U MSAUS 7AA9	84/41	84/41	84/42	84/42		-									+	47
48	U MSAU4 7AA9	84/41	84/41	84/42	84/42												48
49	MSAUC ZAA9	84735	84736	84#41			, who										49
50	U MSHADO 723A	67/27	67/29	67/56	6775 <del>8</del>		* 4 27										50
51	MSHOT 7AES	84/35	84735	84/36	84/36	84#50	1						***************************************		30-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		51
52	U_MSHQT1 7AE5	_84/50_	84/51				*****	+				-				*****	- 52
53	U_MSHOT2 7AD1.	_84/47_	84/48	84/50	84/51											4	53
54	U MSHOT3 7AD1	84/47	84/48	, 84/50	84/51	84/56	84/56	84/5/		··········	<del> </del>	<del></del>	<del></del>				54
55		84/56	84/56	84/56	84/56	847,56	84/56	84/50									55
56		84/57	84/57	84/57	84/57	84Ý, <b>5</b> 7	84//57	84/57	7								56
19		84/57	84/57	84/57	<del>L. M. M. M </del>												57
	U MSHOT4 7AE5	84/50	84/51														
	U MSHOT5 7AE5	84/50	84/51											•			,
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                    84/57
 U MSHOT4 7AE5
                    84/50
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U MSHOT5 7AE5
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                     SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page
BUCK RODGERS GAME FOR ATARI 400/600XL/800/800XL/1200XL/1400X J:MOUNT
II MSHOTA 7AE5
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  MTNWZO 6B8Z
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                            40#57
  MTNWSO GRAG
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                            41/13
  MTNW90 6BB2
                                     41719
                                             41#24
                                                      48760
  MINWAO BBBC
                    41#30
                            41/39
  MINWRK ABOD
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  MTOK ARCZ
                    41/35 41#37
  MTRBAK 0087
                    74# 2 _78/19
                                    . 78760
  MIRHIR 6664
                     8/23
                            24/15
                                     25#50
                           7/44
  MTRSPD 00A5
                     2#11
                                                      41/12
  MISTRY 0097
                     1#54
                           37/29
                                                              41/15 41/16
                                     41/7
                    41/20
                            41/29
  MULT _ Z3C2
                    14/24
                            36/47
                                     56/46
                                             70#30
  MULTIO 73DO
                   7.0#32
                            .ZOZ46
  MULT20 73D4
                    70/40
                            70#42
  MULT30 78DD
                    70/32
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h SCRCNT 0095
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       SCREEN 0074
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       SCREND 7D15
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       SCRLAD DOBS
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SUB22 7952	77/ 9	81#40_	<del>,, </del>			
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SVA \* 00F 7 87/14 87#44 SVX 00E9 87/15 87#46 SYSTAT COAC 2#18 7/ 6 7/29 9/ 7 10/ 5 10/38 SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 100 BUCK RODGERS GAME FOR ATARI 400/600XL/800/800XL/1200XL/1400X 20/50 20/58 20/41 25.634....286.5....266.21, 237/34 12 44/25. 2242/ 7° 48/57... TDROID 7AOB 84/ 7 84/ 8 84#16 1 m 84/ 7 84/ 8 84#19 TESHT 7A1E 15/40\_\_15#43\_\_\_\_\_ TGRN 635B 31/15 31#32 47F7 TH\_ TIDAT 6D7C 48/53 49# 7 671 6 71/22 TIMER 0078 1#24 23/44 **23/53** 66761 **TITLE** 7143 35/49 <u> 65#35</u> .65/40 TLIST 7346 65/38 48#42\_ **68253...** TPOLE \_79E3\_\_ 84/ 7 847.8. .24#10. TPSHT **ZA5B** 84/ 7 84/8 84#28 TSAUC 79F7 84/ 7 84/ 8 84#13 JSHOT 7A33 841 7 84/ 72 384/ 8 84/ 8 84#22 ISTAR\_ \_ZA6E 844\_7 84/ S 84#31 TYEL \_\_\_ 6352 15/28 15#39 TZORBA 7A47 84/ 7 84/8 \_84#25 LIDSCOL ADSE 21755 49#24 5/.5 / 20/53 21/ 6 38/ 5 5/19 5/21 20/5% 217,3 63/41 -2#12 UFOCNT QQAS \_ LIFODSP 6086 5# 4 LEOLX GOAT 5#15 LIEOOK A02B 5#12 \_ . . 5/25 \_ LIFOXT 60BO 5/ 4 5/17 \_ .. 5#22 \_ UEPT \_60B1 5/8 5#23 35/36 VRIRTN 73DF 35/38 70#53 21/40 25/41 VCOUNT DAOB 3#34 33/28 49/14 667591 VDSLST\_020% 3#29 35/33 .35./3Š ...3#30. 35/37 35/39 \_\_ VVBLKI 0202\_ WAITVE 6504 21#40 21/41\_ 21/47\_\_\_ NARP 64CE 21#19 21#29 WARP1 64E4 221 4 The work the WARPP5 6402\*\* 21#21 21/23 WIDTH GOZE 1#31 30/35 30/43 30/27 31/33 32/43 32/51 \_\_ 32/59 ..33/52....33/57...34/..3. WIDTHC\_OOZE ---. 1#30 30/34 30/37... 30/45 30/55 30/61 31/24 32/53 32/50 32/61 33/17 33/44 67/ 4 87/20 WSYNC D40A #. A9753 XLOOP -6DB8 **49#36** 49/50° 57/56 XSHIFT &FCB 58#32 ....YAX.IS - 745D 71/59 71/41 72# 5 \_\_32/23\_\_\_32/A2\_\_\_33/21 ... YCOOD 0079 \_\_\_\_\_1#25\_\_\_30/\_7\_ 30/26 4884 33#18 ZA1 33/ 9 33/14 ZAPIT 68ED 35#13 35/22 ZDRAW 68BB 33#46 33/50 ZÉXITL 6877 32/48 32/49 33#10 32/57 . 32#59. -ZGL1-- -4843 ZG| 2 4871 33/5 \_33#\_ 7- \_ \_\_\_ ZGL3 48CE 33/55 33#57 ZGL4 68D4 33/64 34# 3 ZGL5 68DF 341 7 34# 9. ZHERE \_68A3\_ 23#34\_ 34/11 \_n\_ ZOD\_\_\_ 6327\_ \_15#13\_ 15# 7 n ZODS **A31B** ZOKP1 48B3. 33/42 33#44\_ U ZOR1 7A47 84/25 84/26 U ZOR2 **7A47** 84/25 84/25 84/26 84/26 \_U\_ZOR3 \_ ZA4.7 84725. .84/.25 .84126.84/26. U ZOR4 7A47 84/25 84/26 84/26 84/25 U ZOR5 7A47 84/25 84/25 84/26 84/26

## SORCIM 6502 Assembler ver 3.5F 06/26/84 11:18 Page 101 BUCK RODGERS GAME FOR ATARI 400/600XL/800/800XL/1200XL/1400X J:MOUNT .A65

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